

360/498

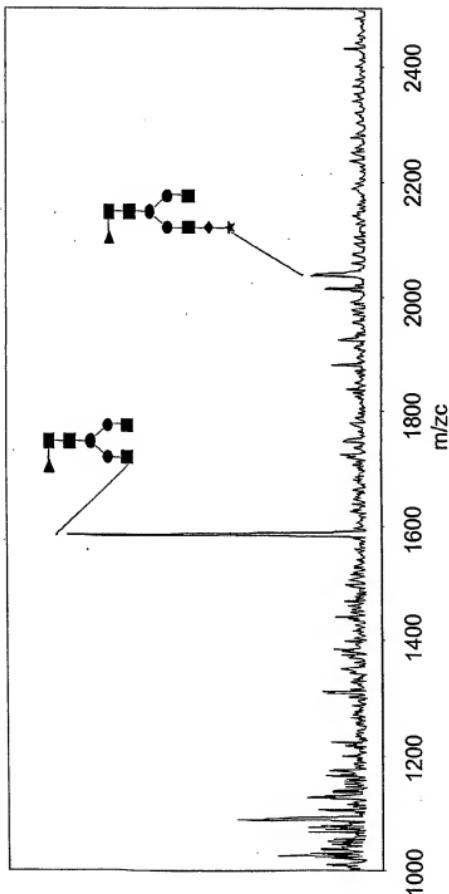


FIG. 102A

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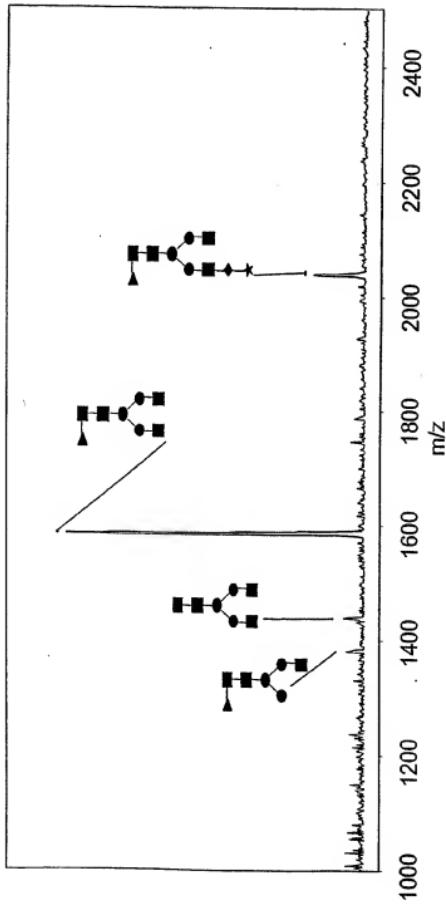


FIG. 102B

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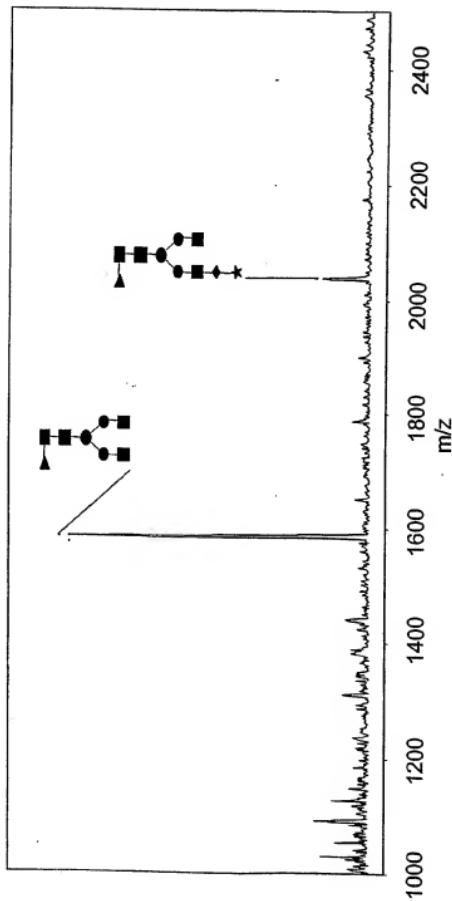


FIG. 102C

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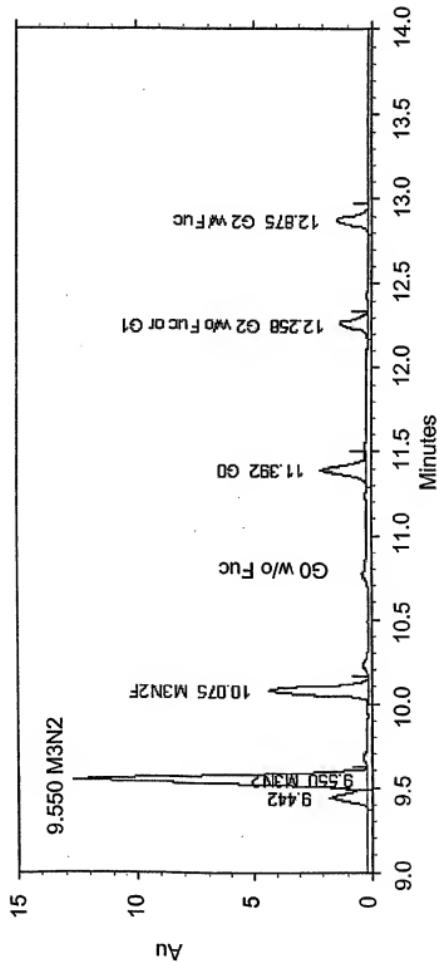


FIG. 103A

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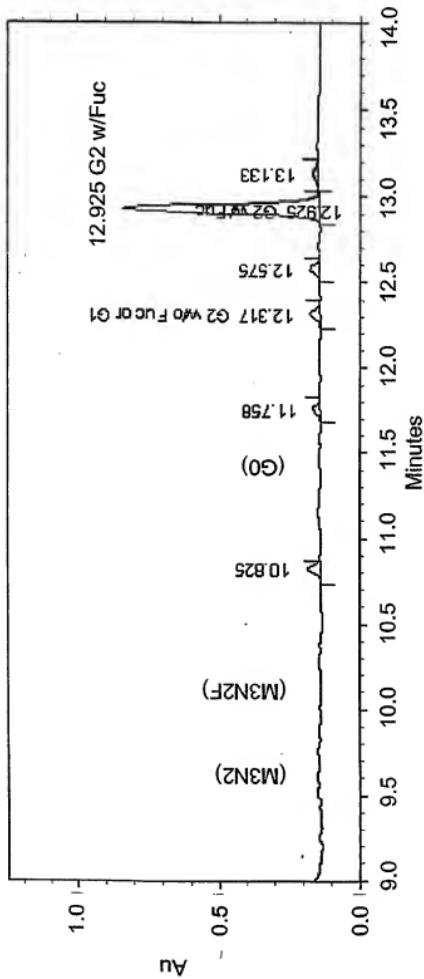


FIG. 103B

365/498

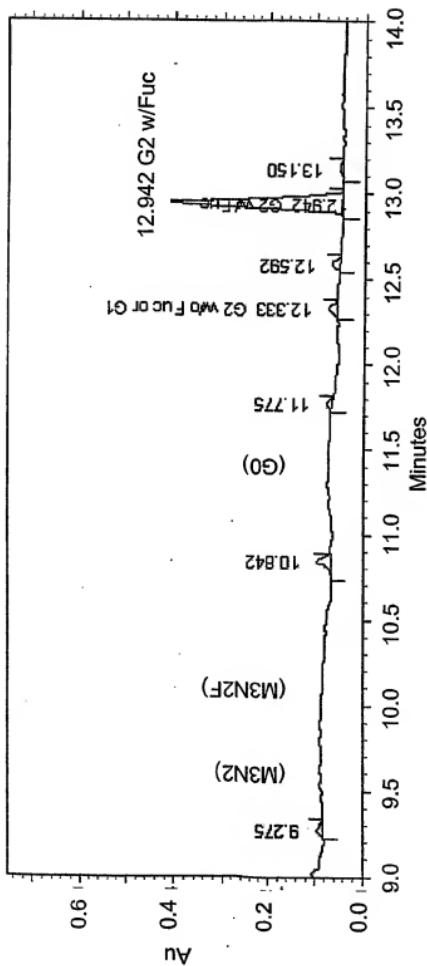


FIG. 103C

366/498

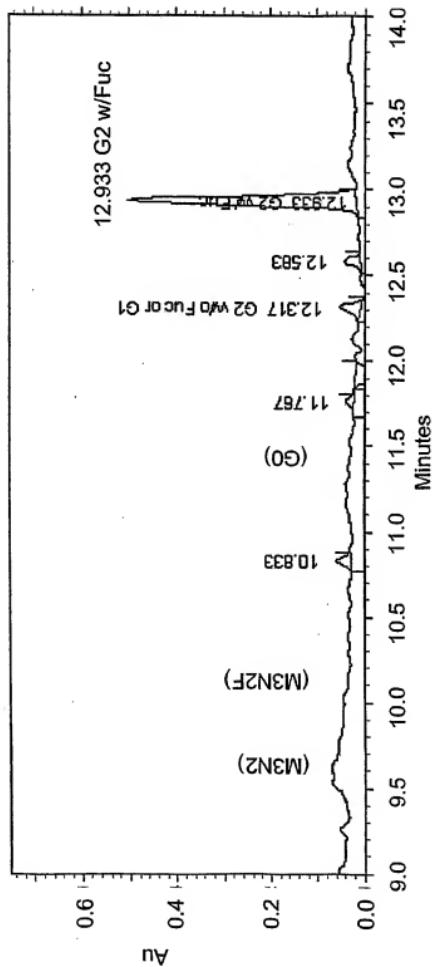


FIG. 103D

367/498

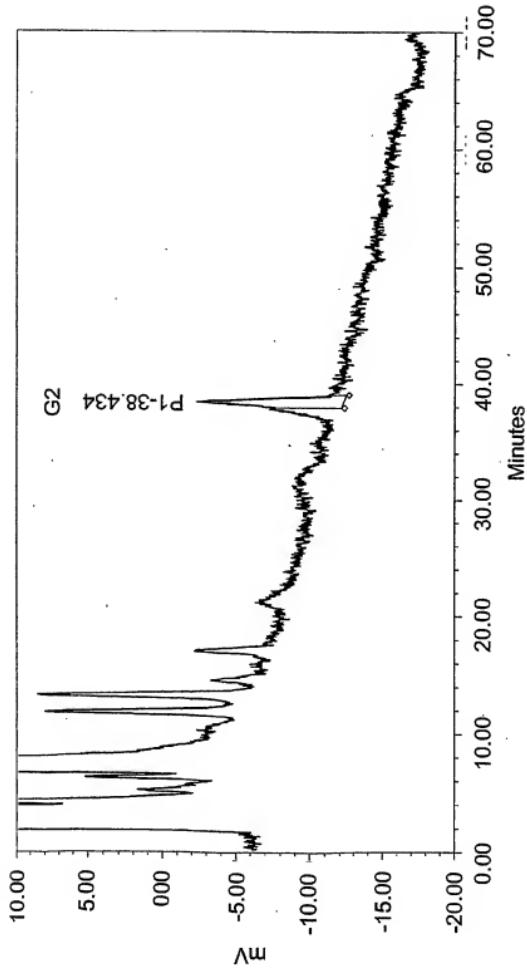


FIG. 104A

368/498

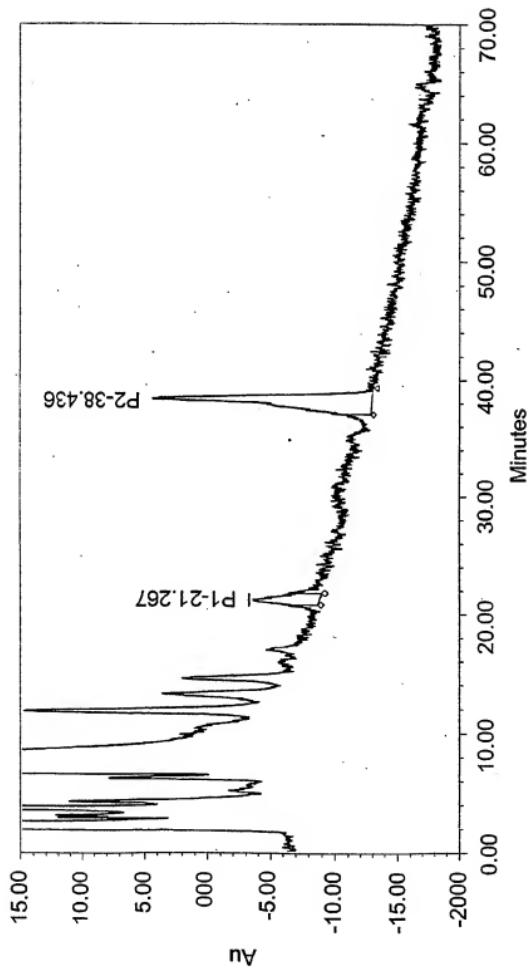


FIG. 104B

369/498

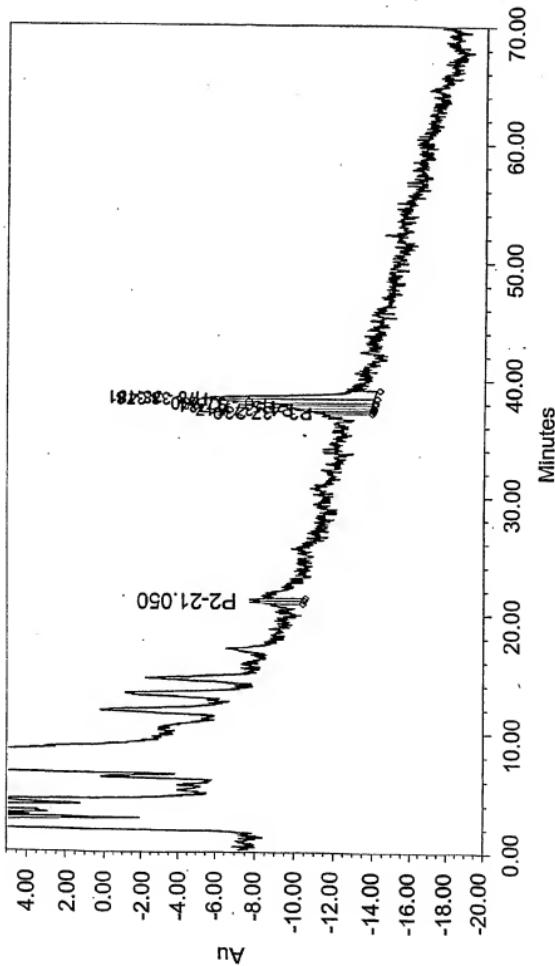


FIG. 104C

370/498

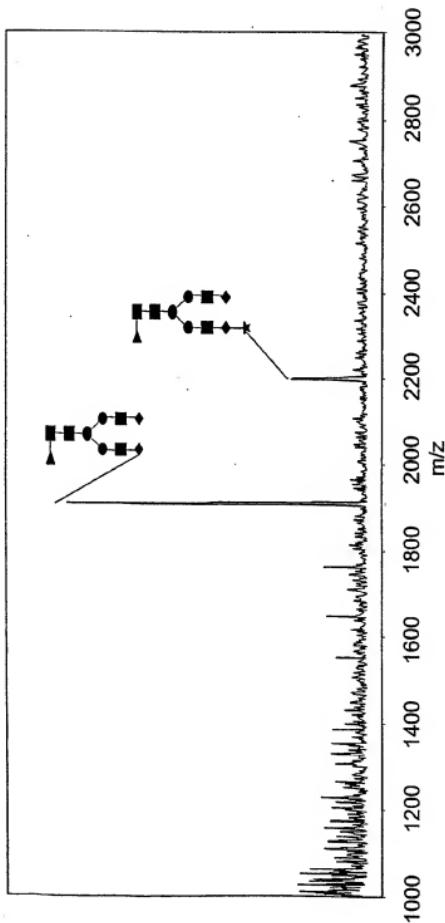


FIG. 105A

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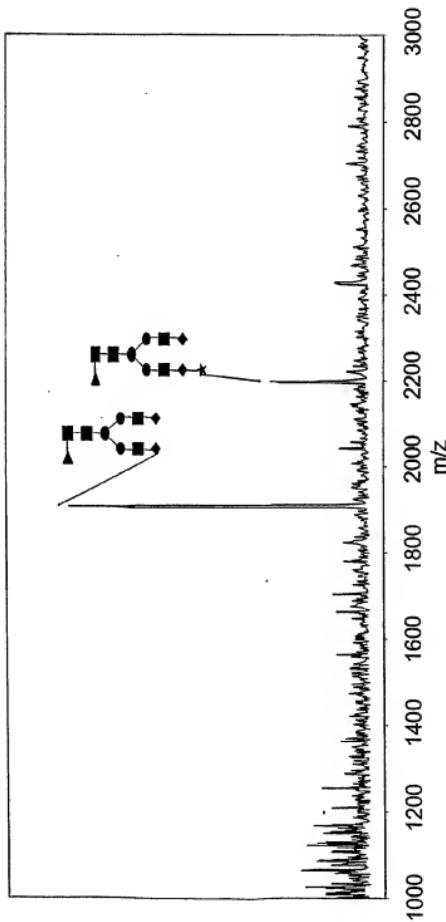


FIG. 105B

372/498

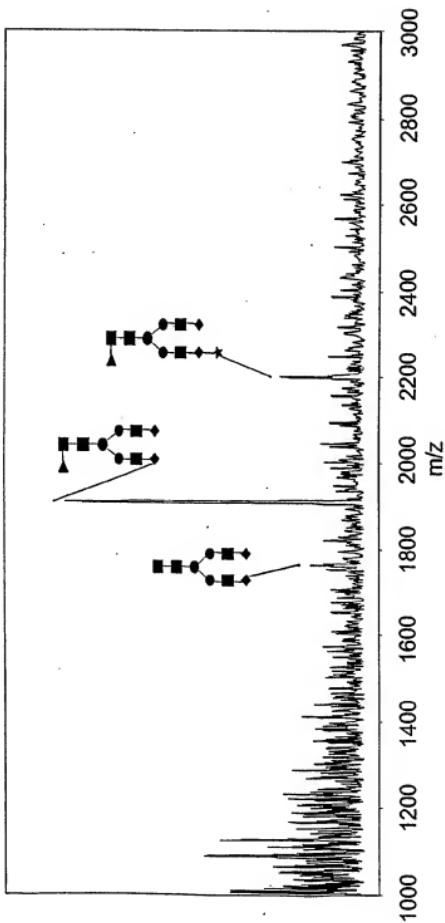


FIG. 105C

373/498

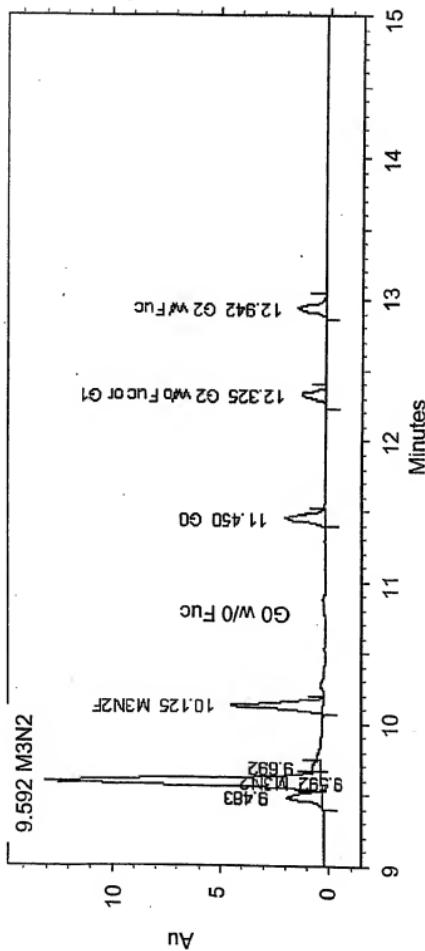


FIG. 106A

374/498

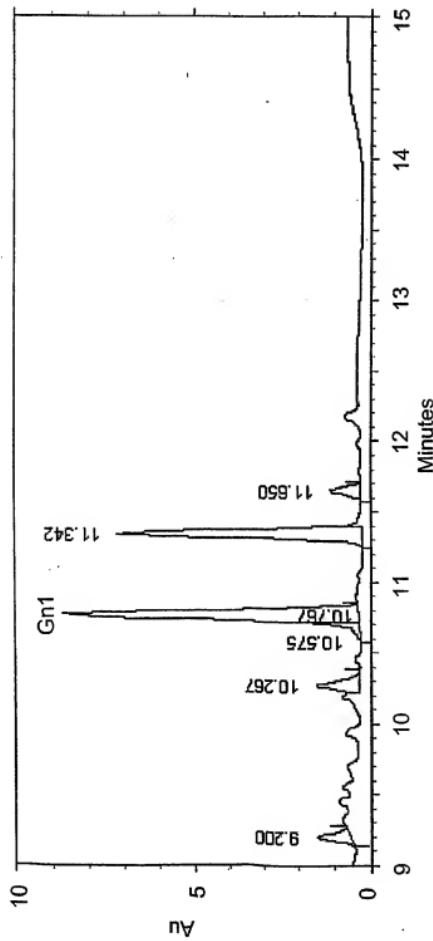


FIG. 106B

375/498

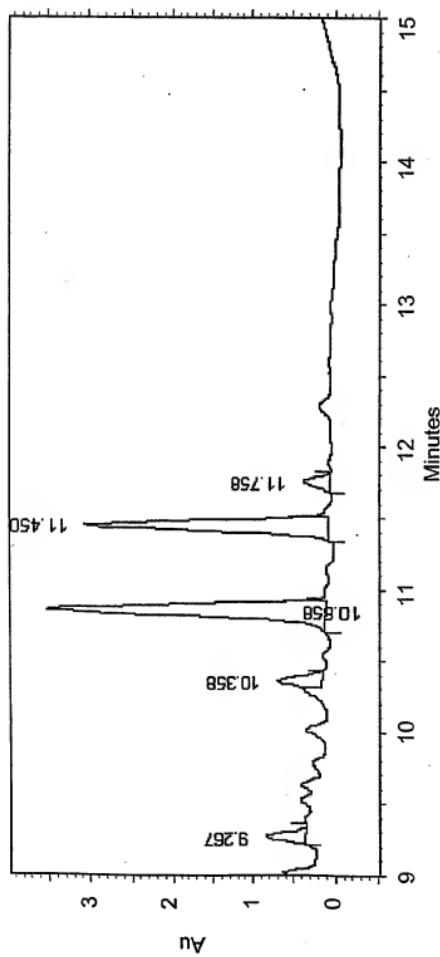


FIG. 106C

376/498

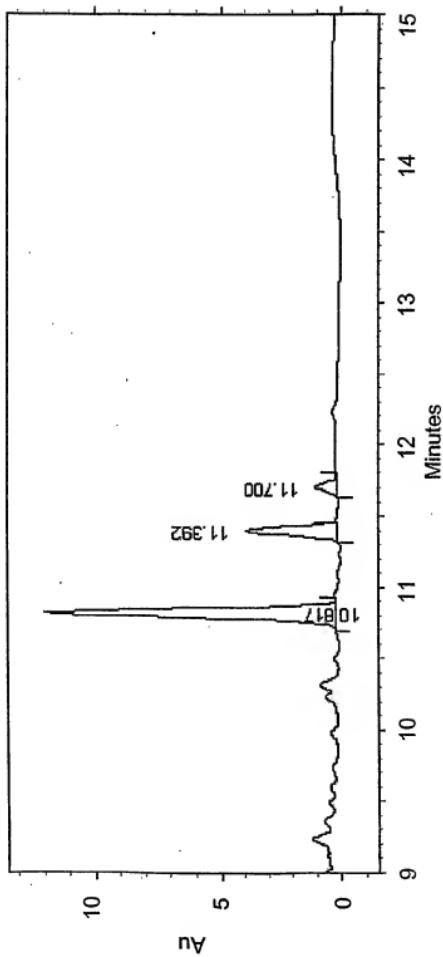


FIG. 106D

377/498

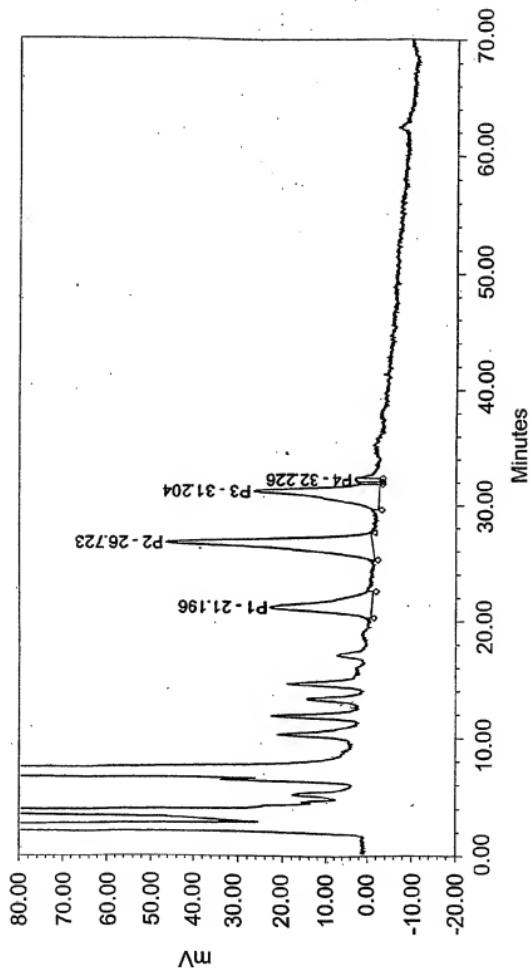


FIG. 107A

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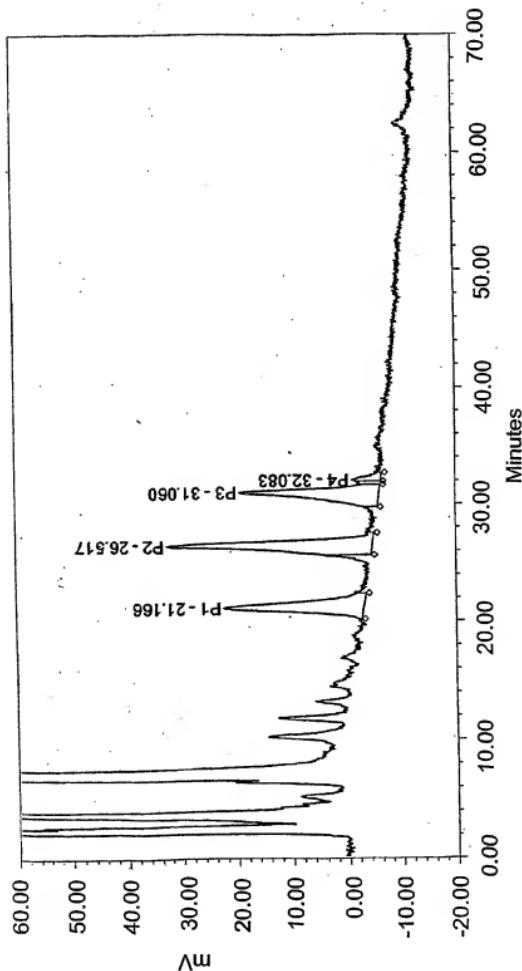


FIG. 107B

379/498

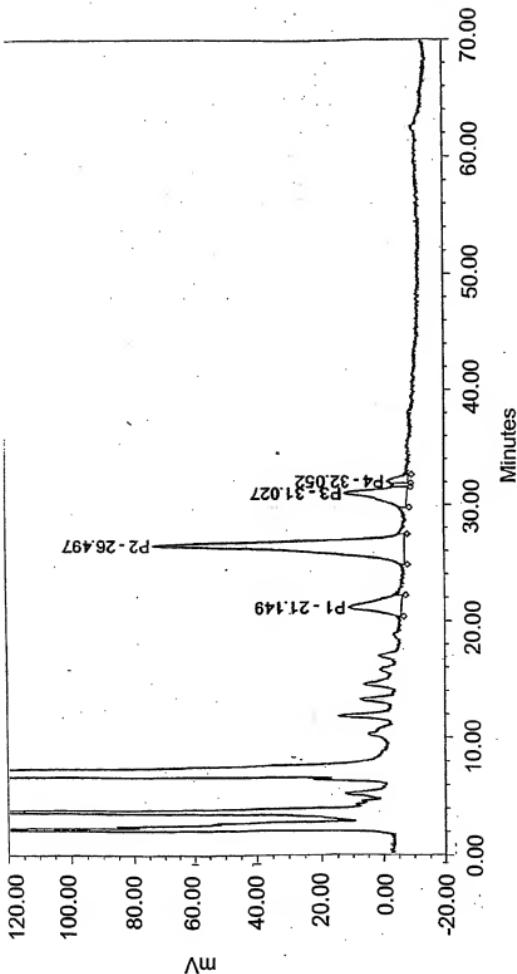


FIG. 107C

380/498

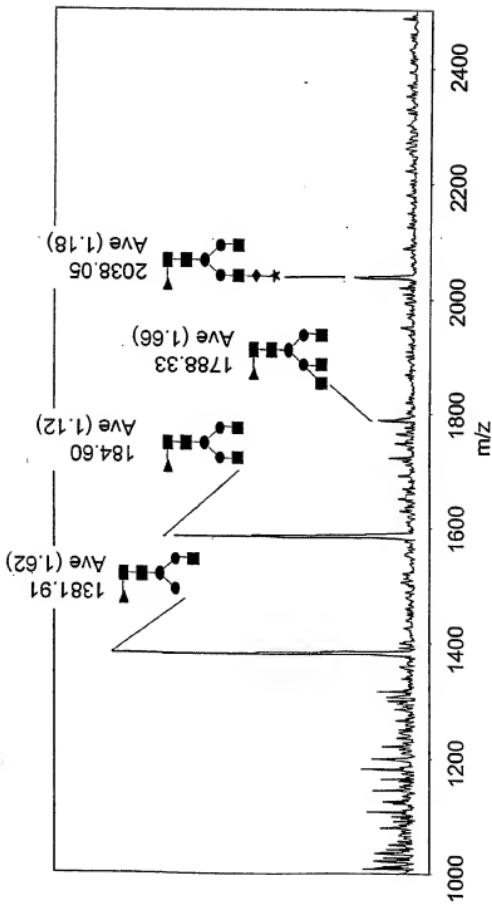


FIG. 108A

381/498

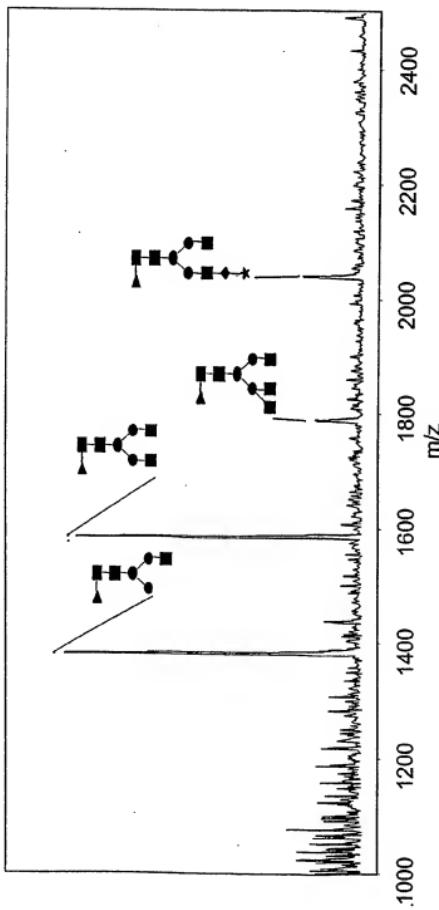


FIG. 108B

382/498

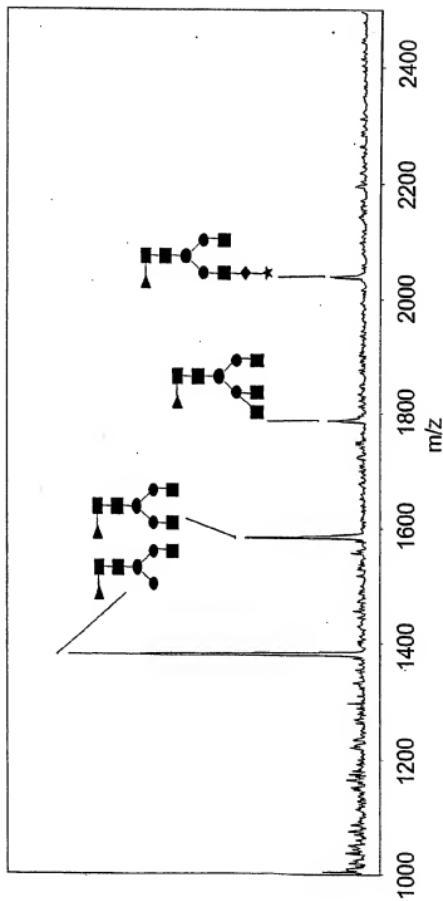


FIG. 108C

383/498

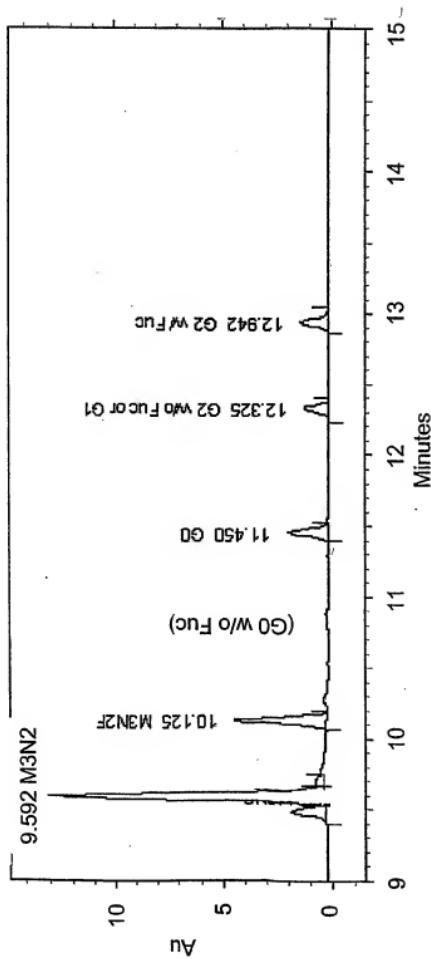


FIG. 109A

384/498

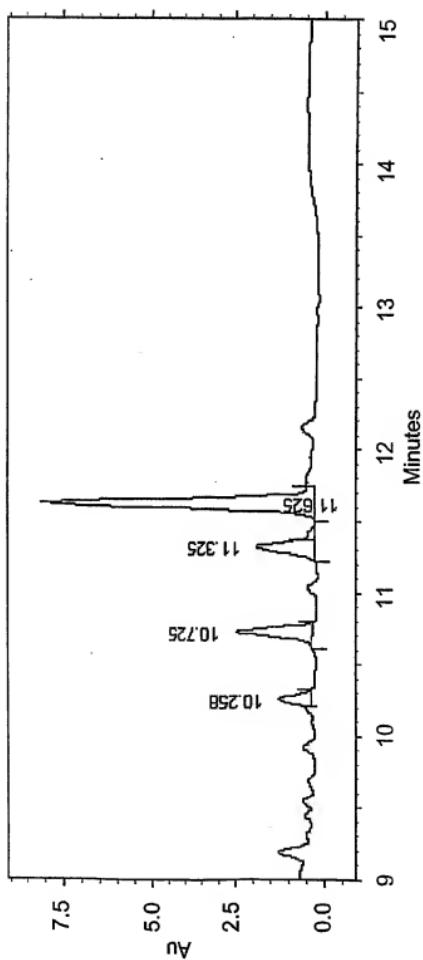


FIG. 109B

385/498

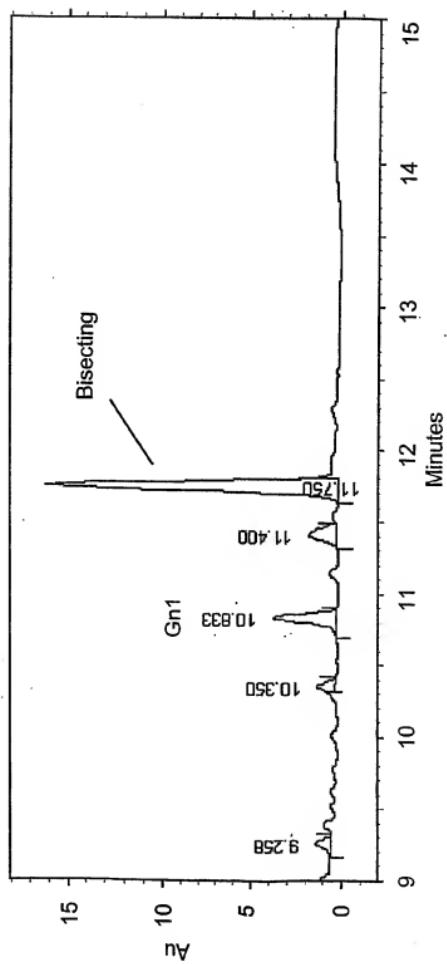


FIG. 109C

386/498

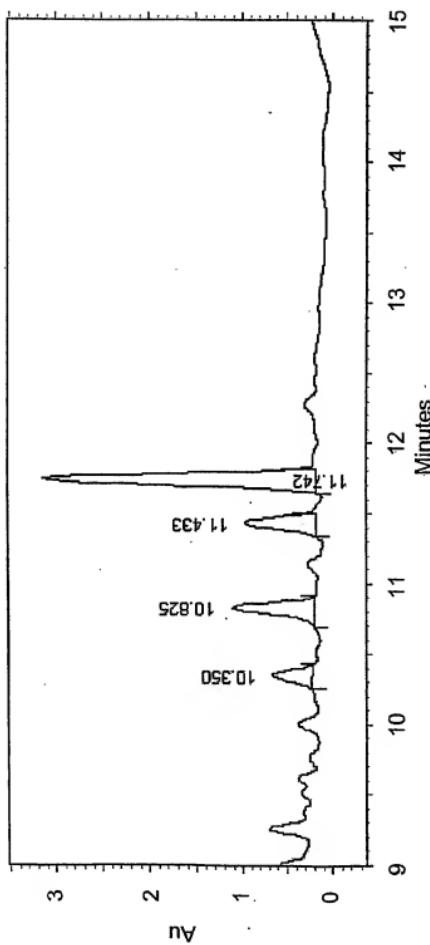


FIG. 109D

387/498

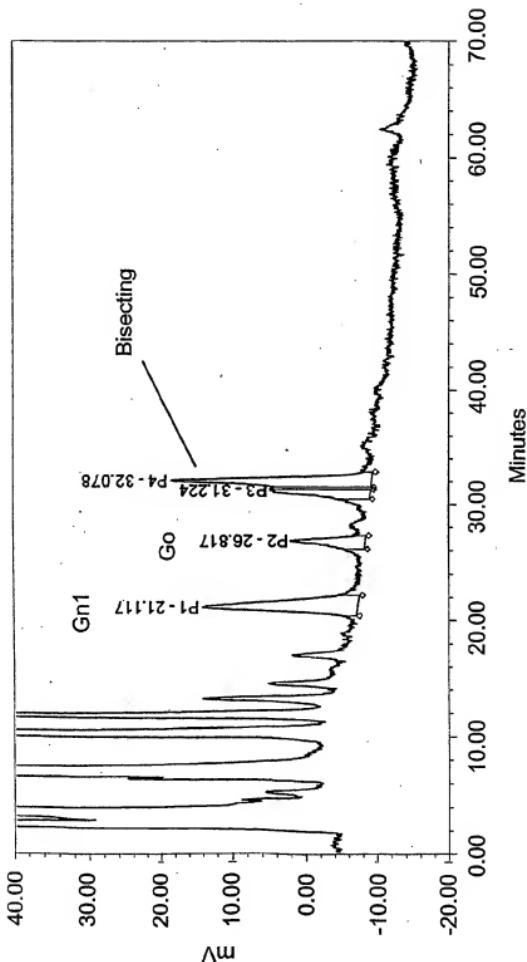


FIG. 110A

388/498

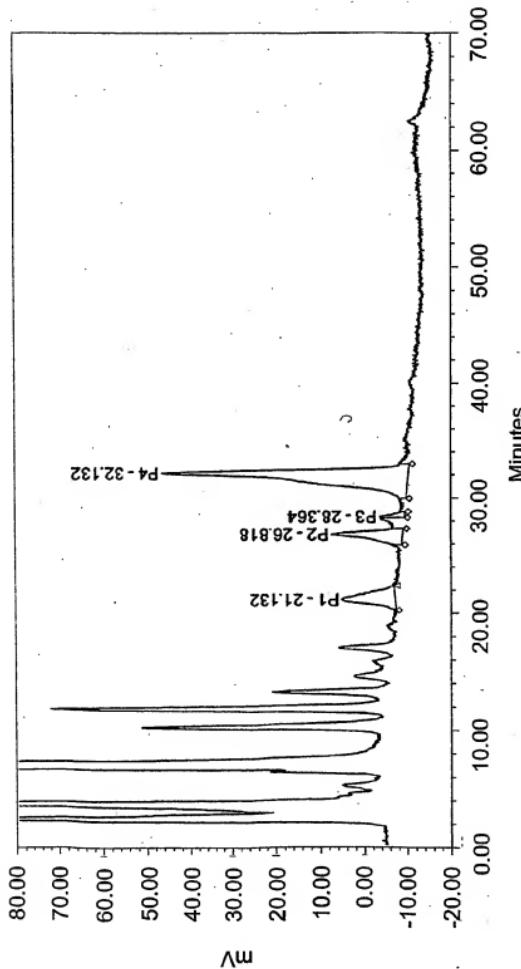


FIG. 110B

389/498

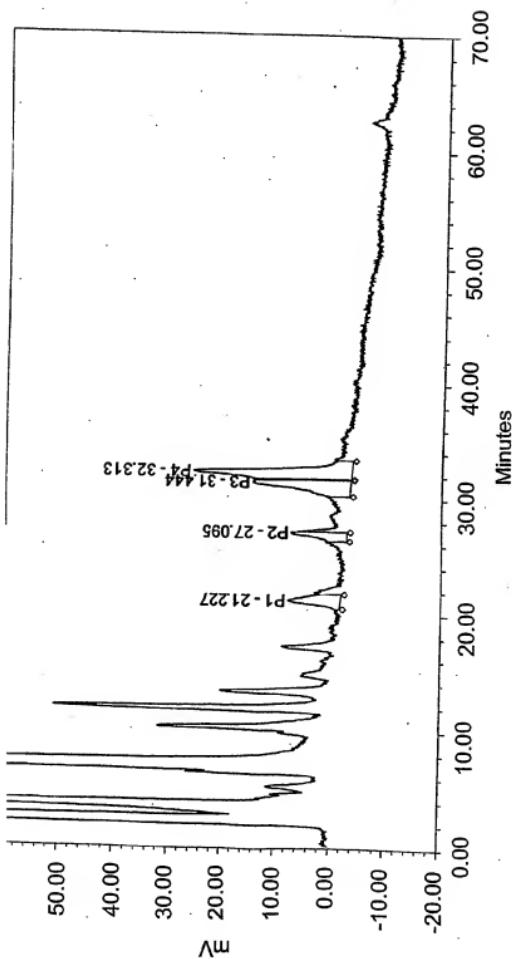


FIG. 110C

390/498

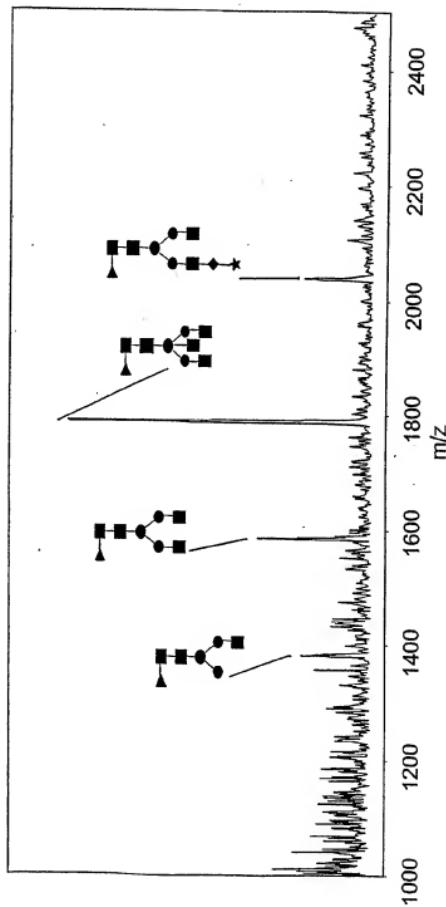


FIG. 111A

391/498

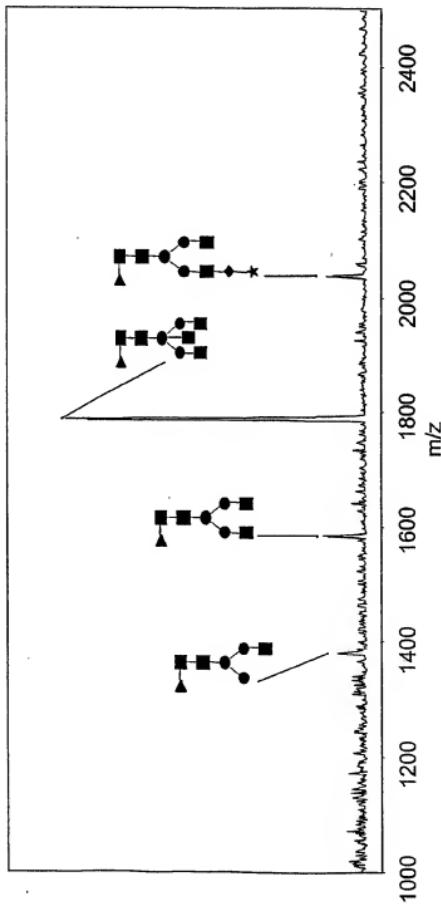


FIG. 111B

392/498

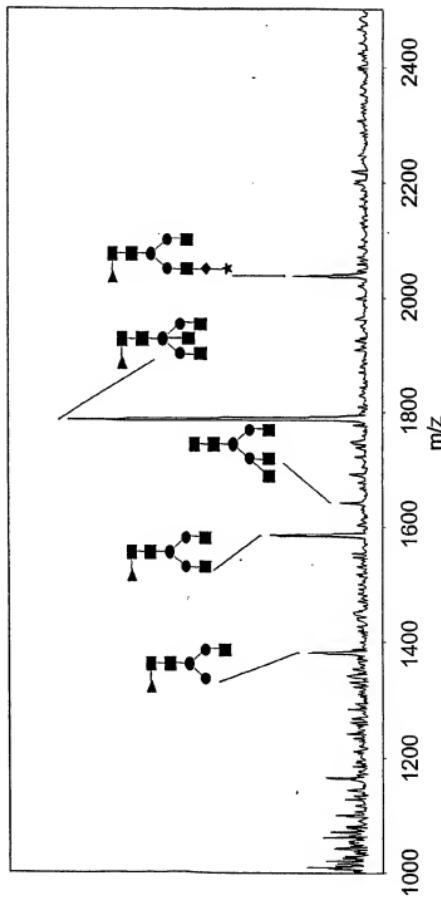


FIG. 111C

393/498

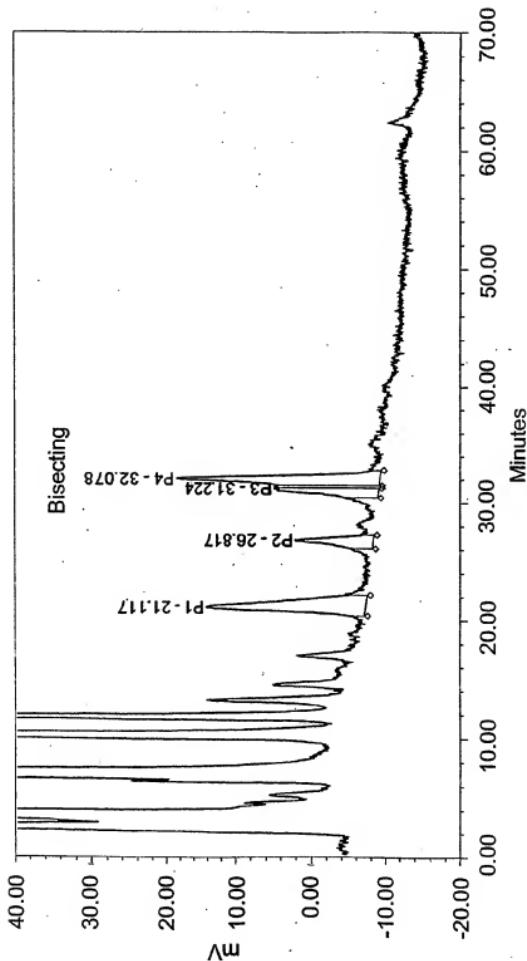


FIG. 112A

394/498

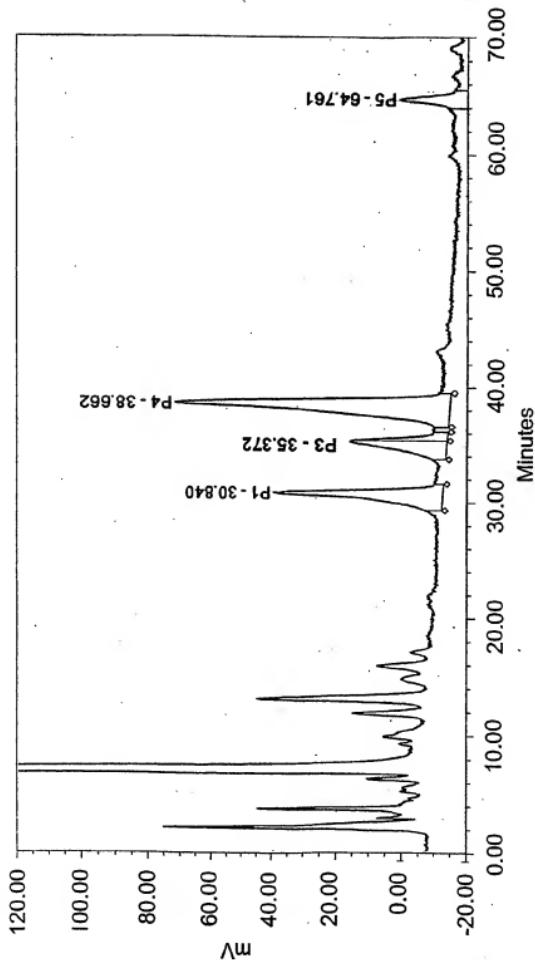


FIG. 112B

395/498

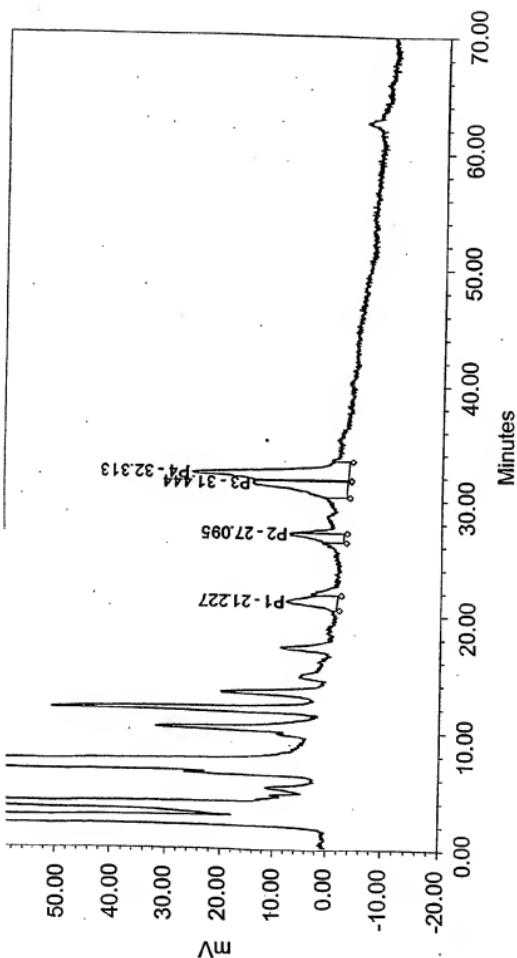


FIG. 112C

396/498

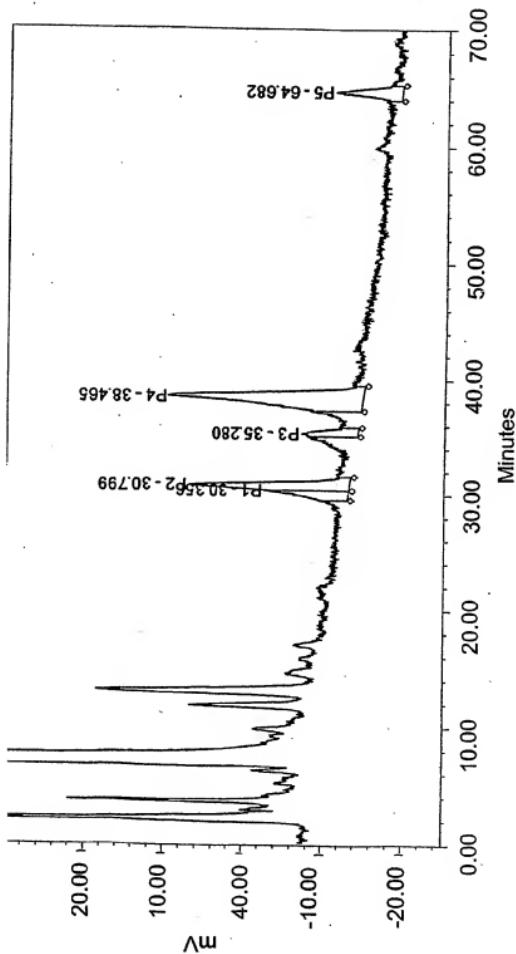


FIG. 112D

397/498

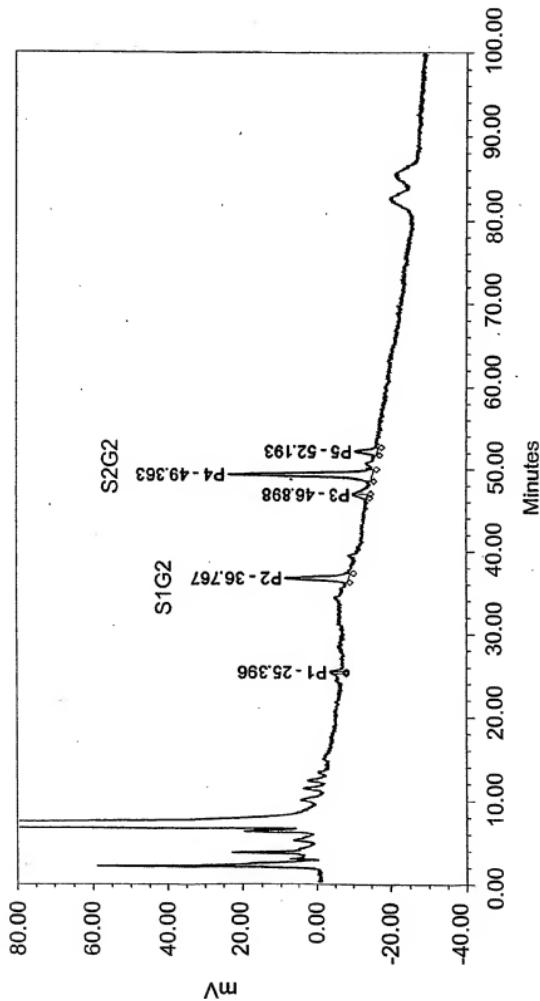


FIG. 113A

398/498

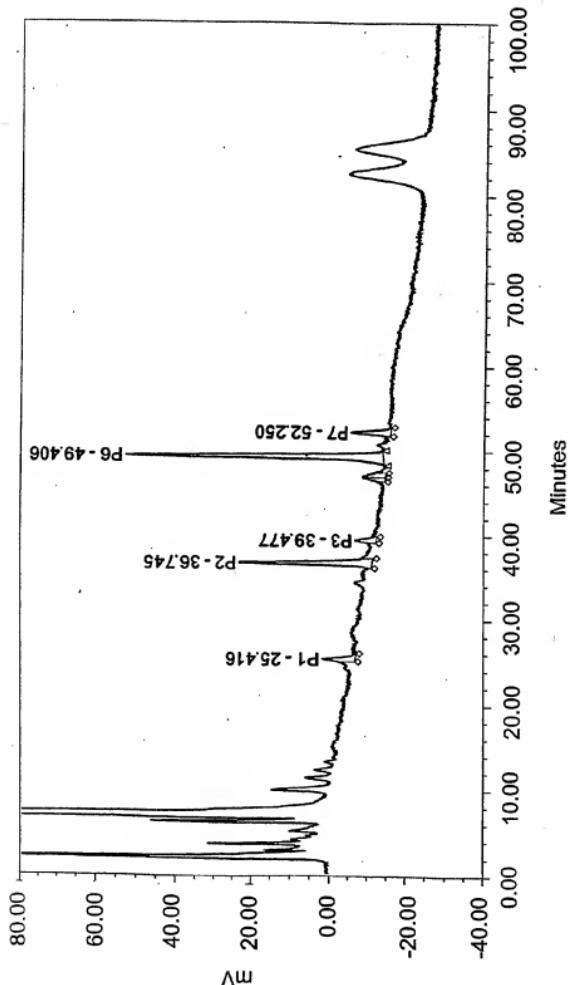


FIG. 113B

399/498

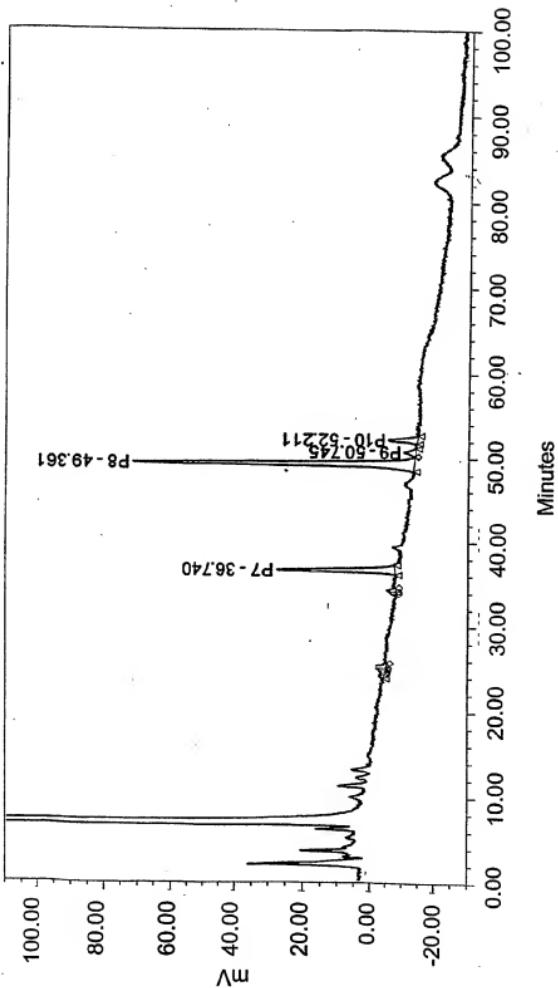


FIG. 113C

400/498

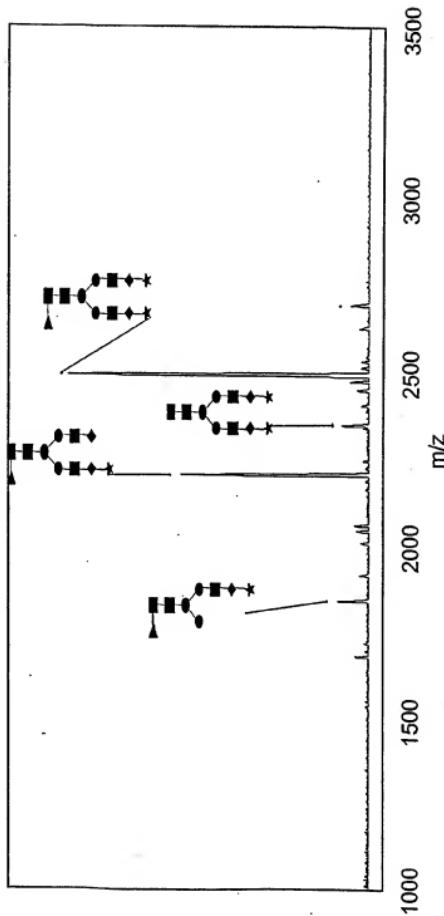


FIG. 114A

401/498

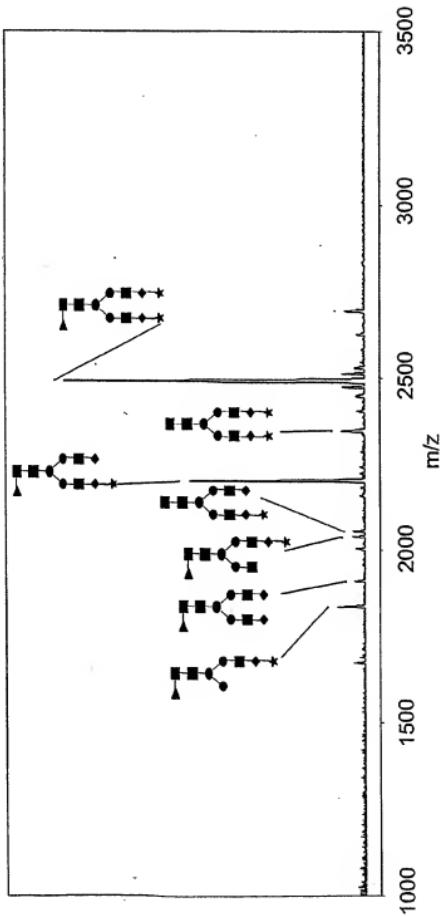


FIG. 114B

402/498

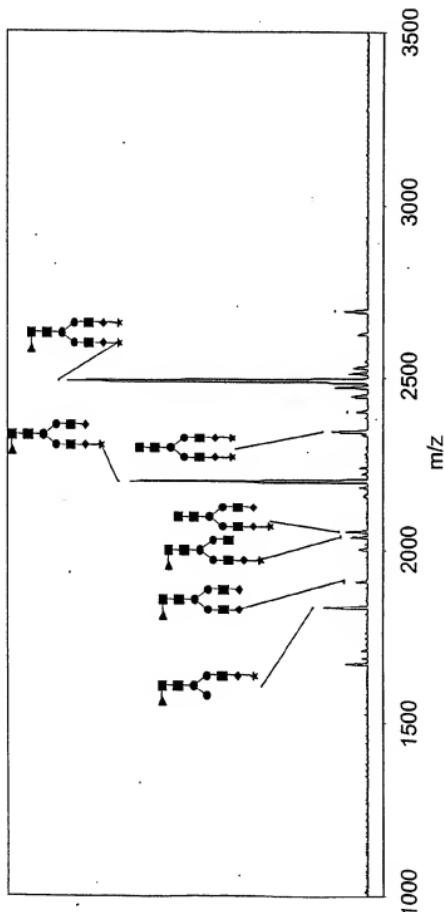


FIG. 114C

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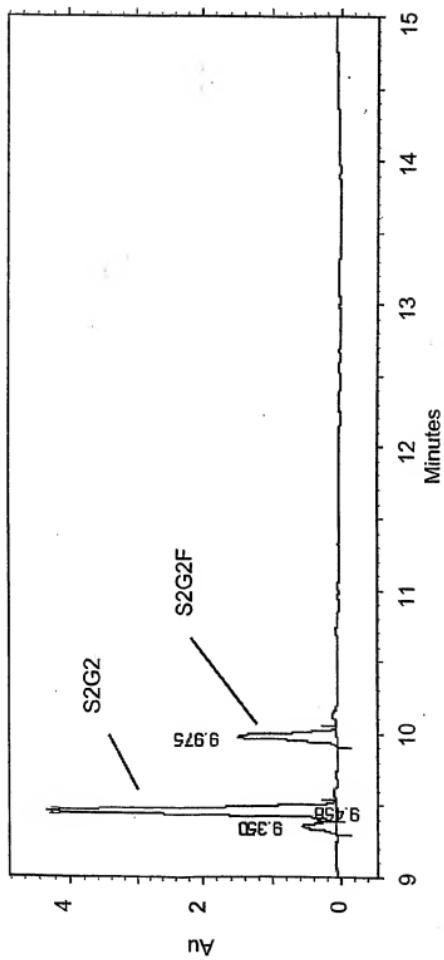


FIG. 115A

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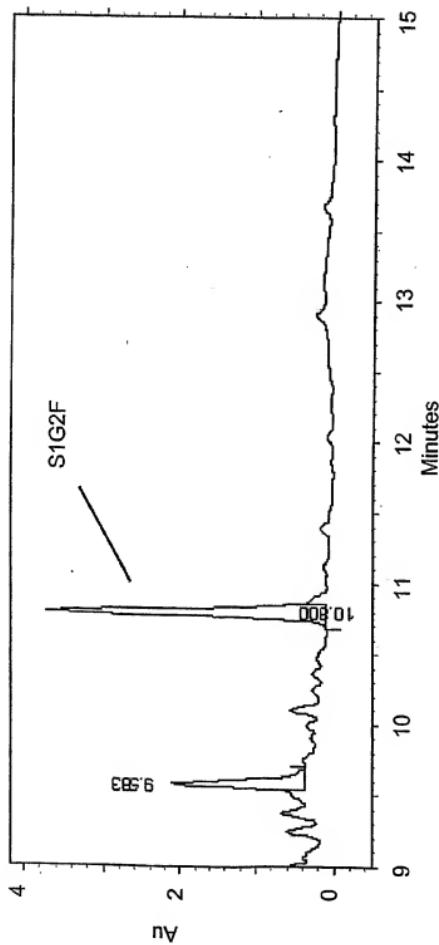


FIG. 115B

405/498

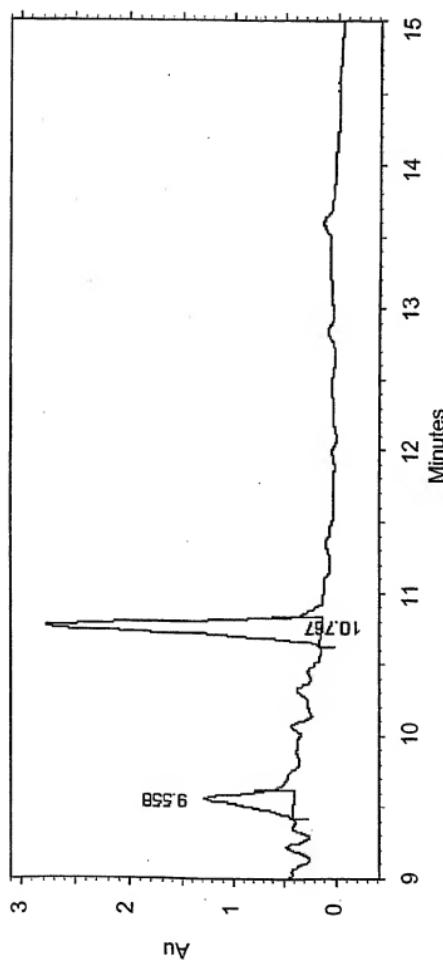


FIG. 115C

406/498

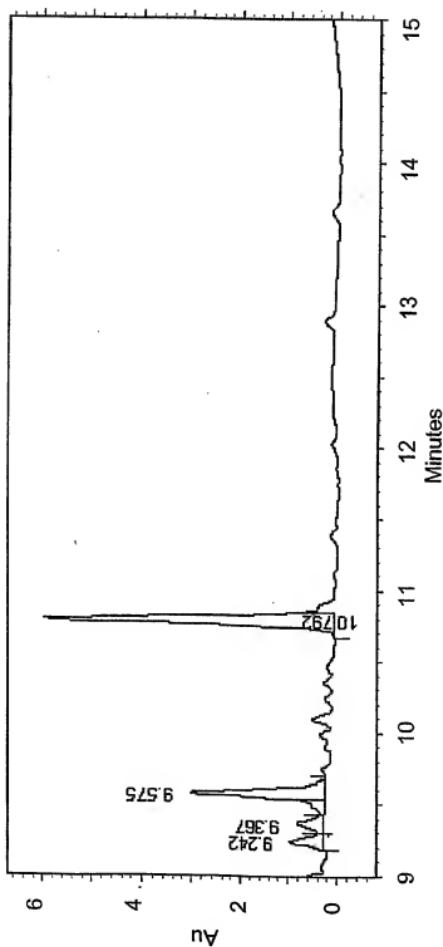


FIG. 115D

407/498

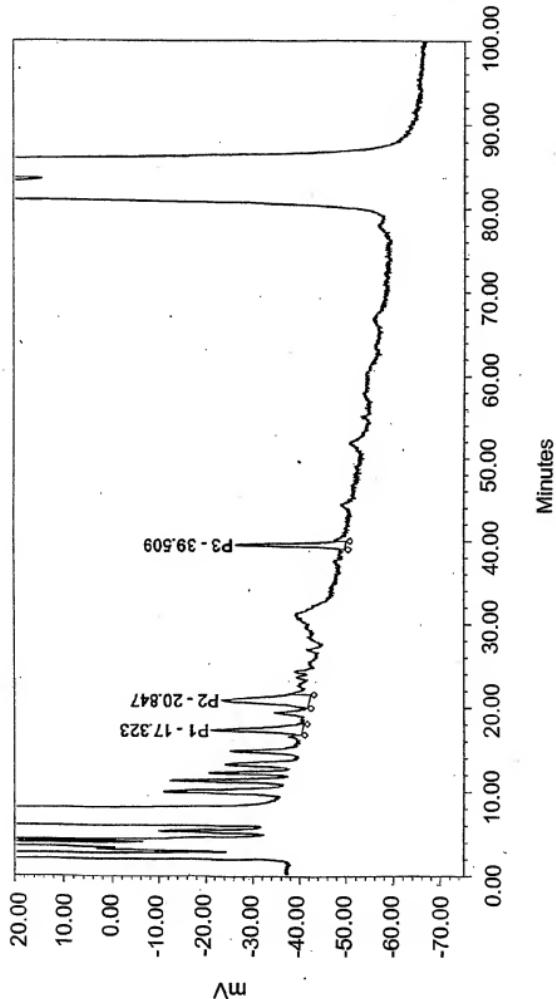


FIG. 116A

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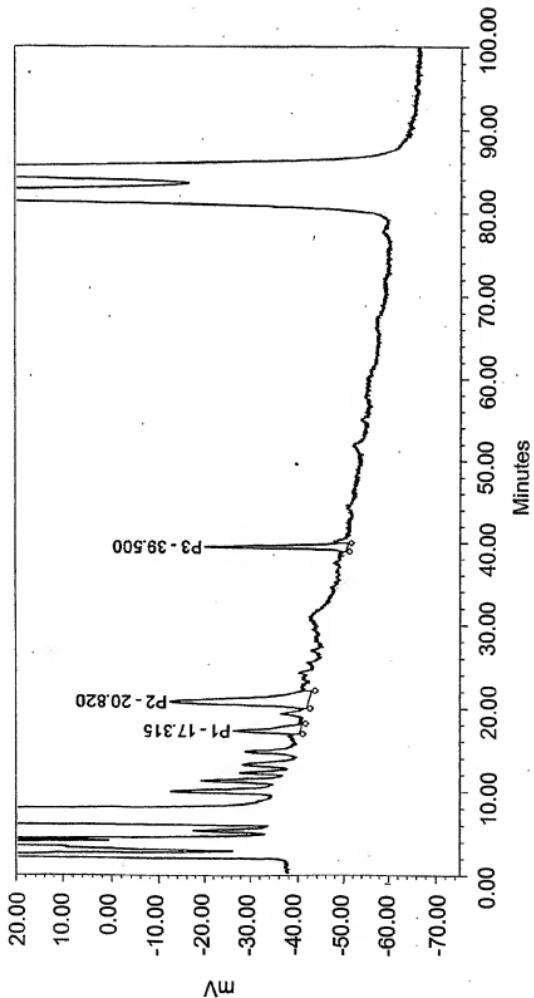


FIG. 116B

409/498

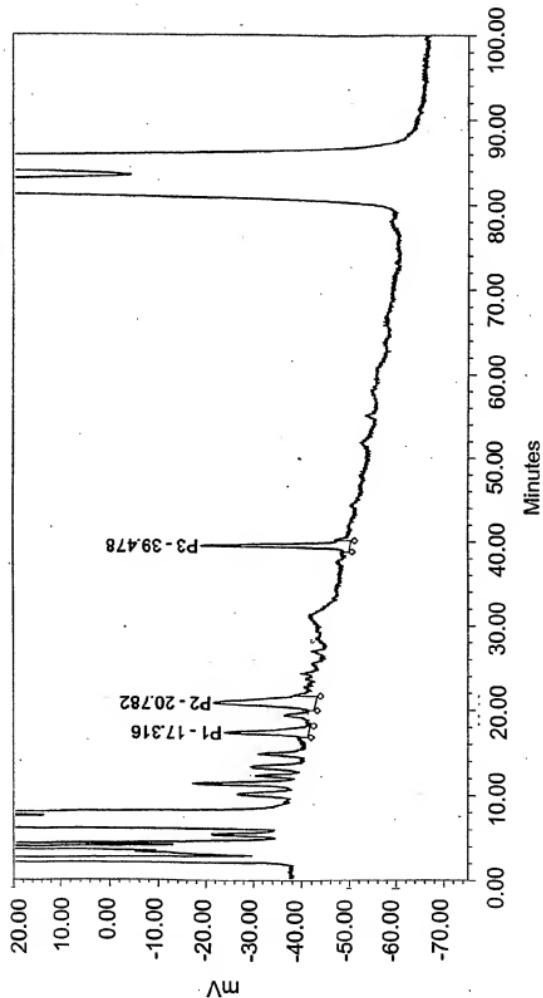


FIG. 116C

410/498

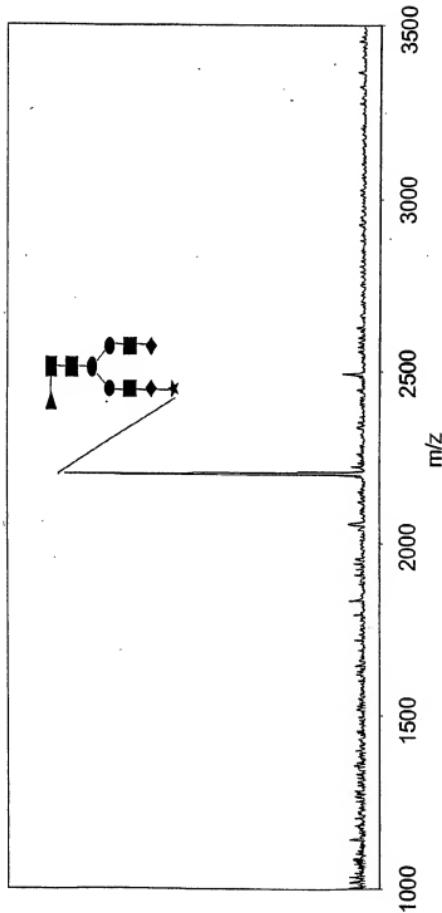


FIG. 117A

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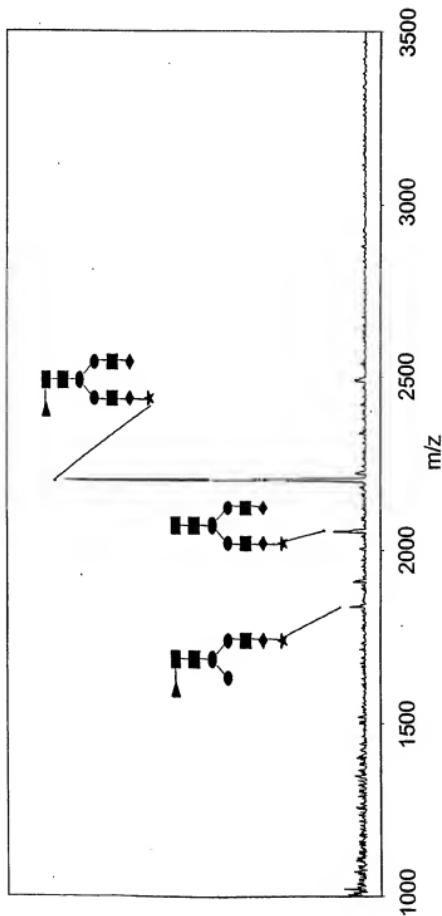


FIG. 117B

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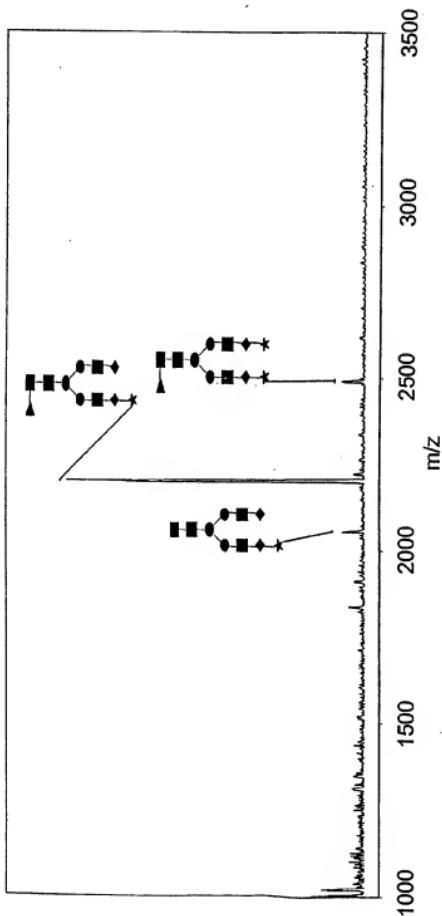


FIG. 117C

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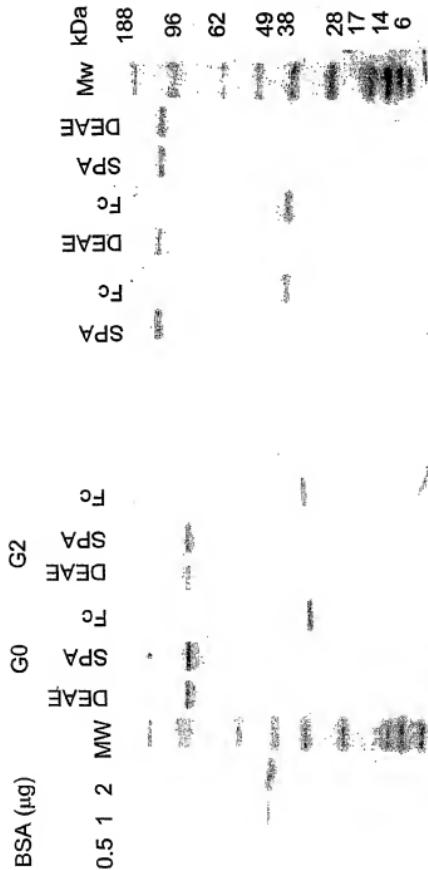


FIG. 118A

FIG. 118B

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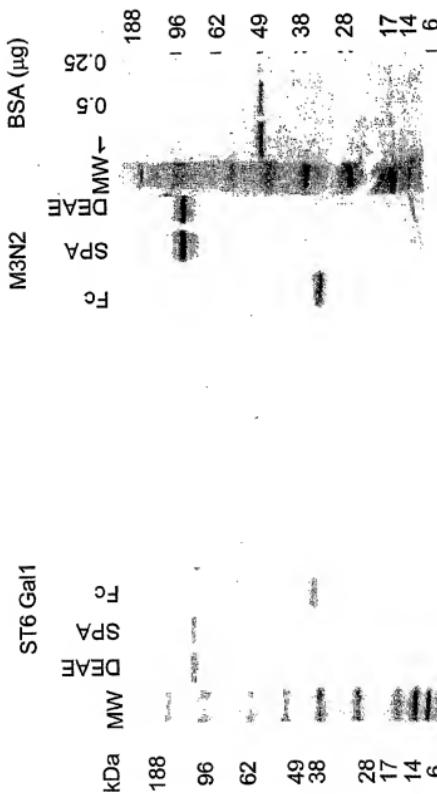


FIG. 118C

FIG. 118D

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FIG. 118E

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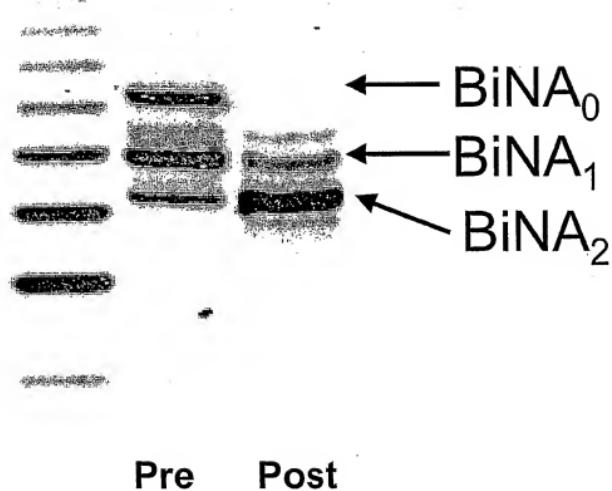


FIG. 119

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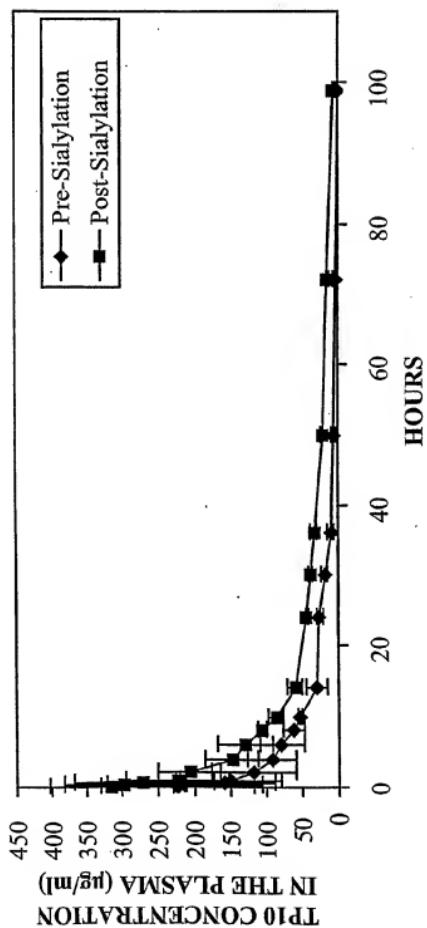


FIG. 120

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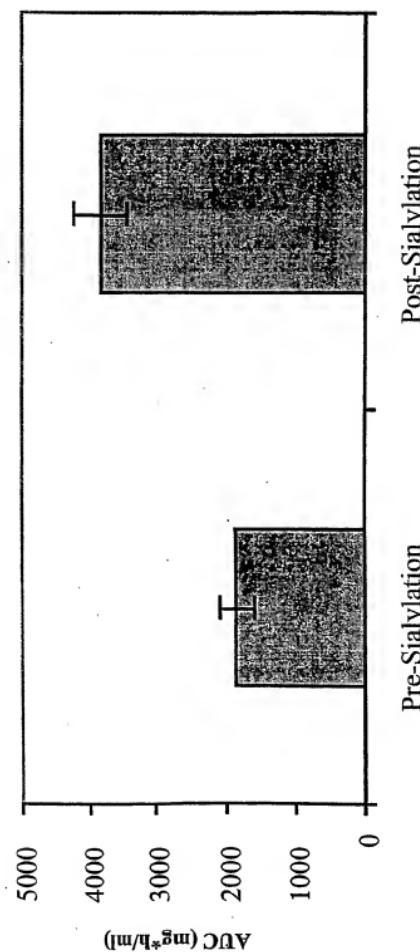
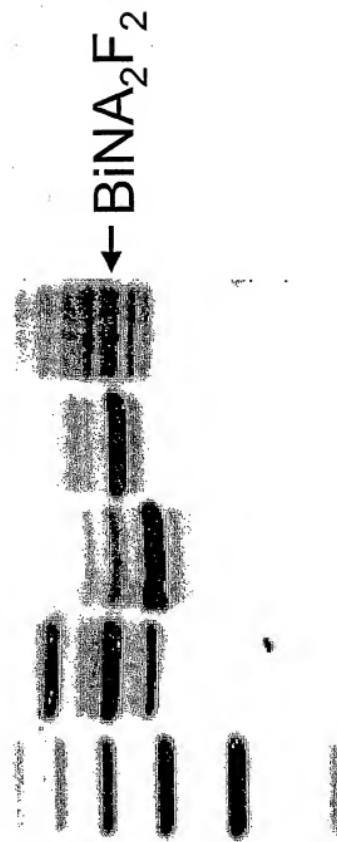


FIG. 121

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Pre +SA +F TP20 FIG. 122

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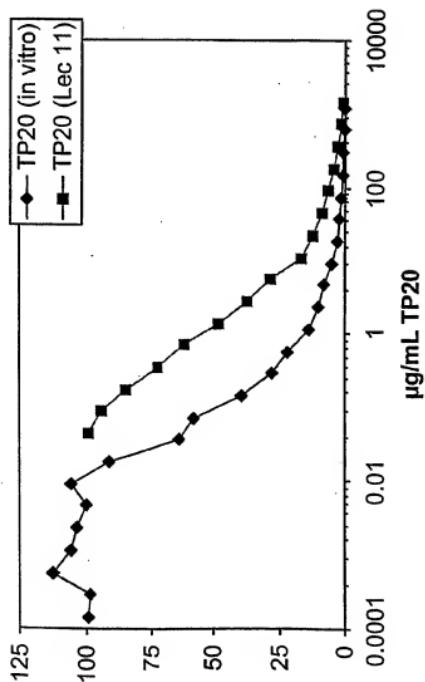


FIG. 123

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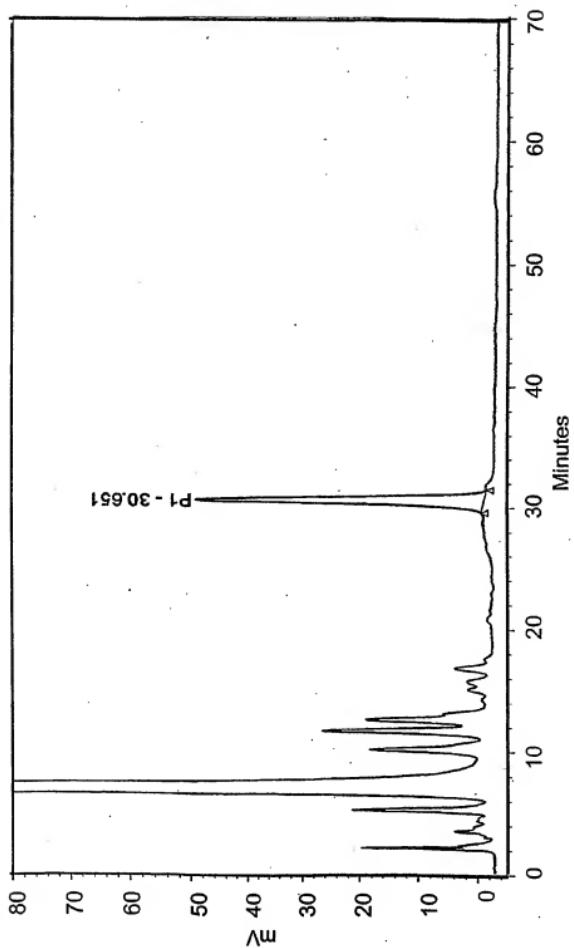


FIG. 124

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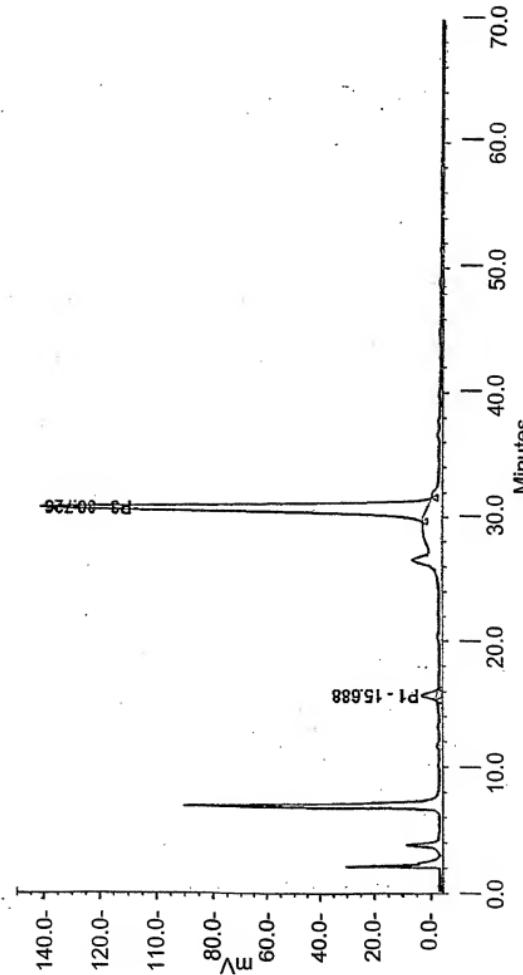


FIG. 125A

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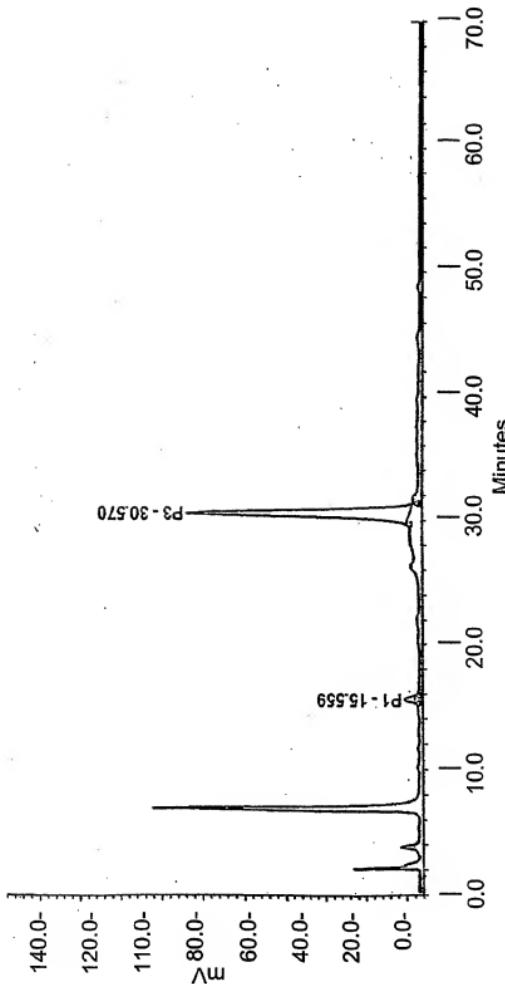


FIG. 125B

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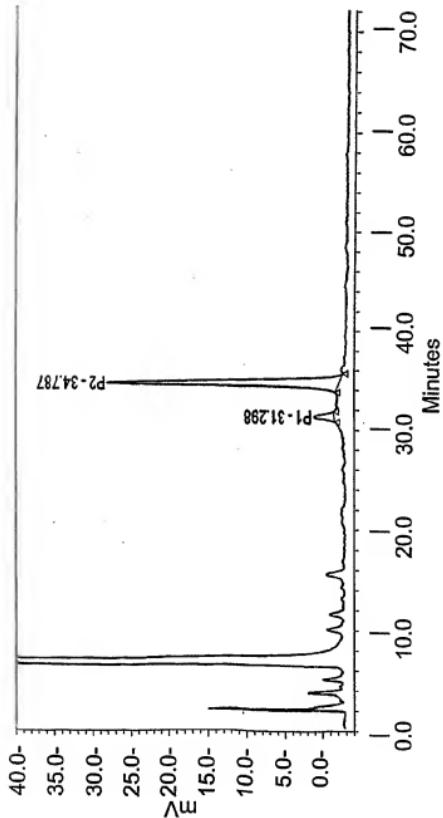


FIG. 126

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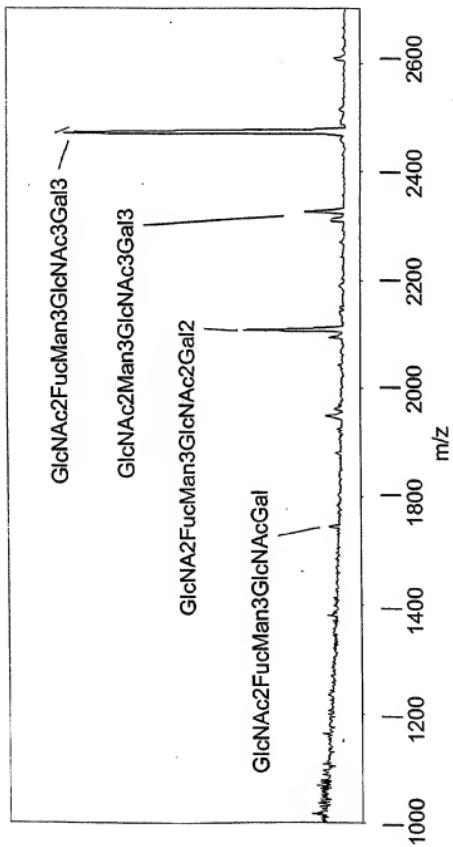


FIG. 127

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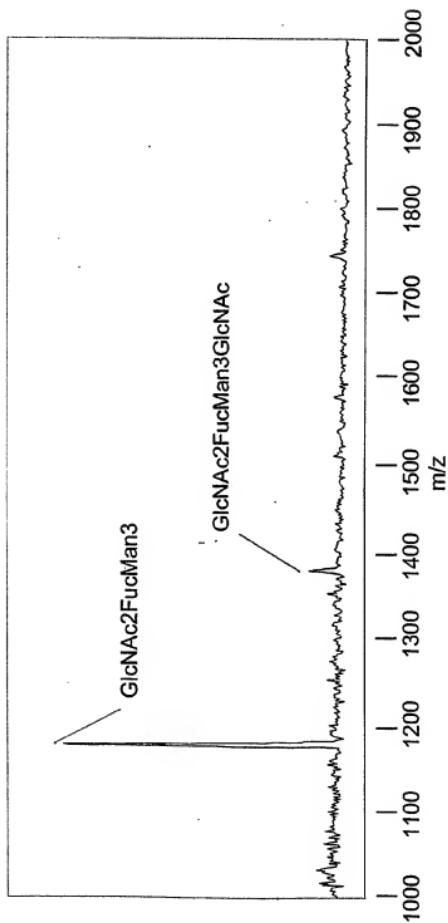


FIG. 128

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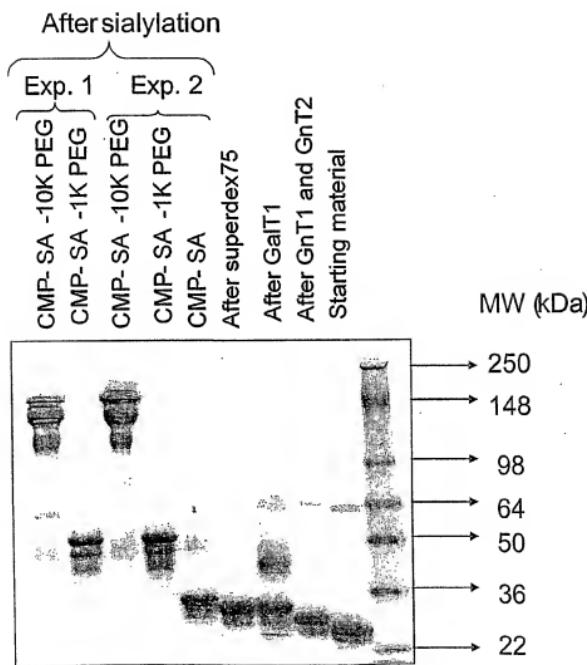


FIG. 129

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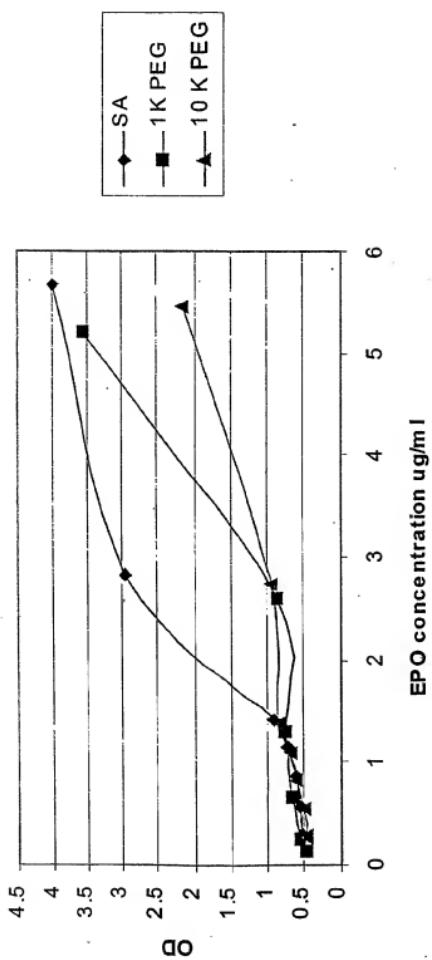
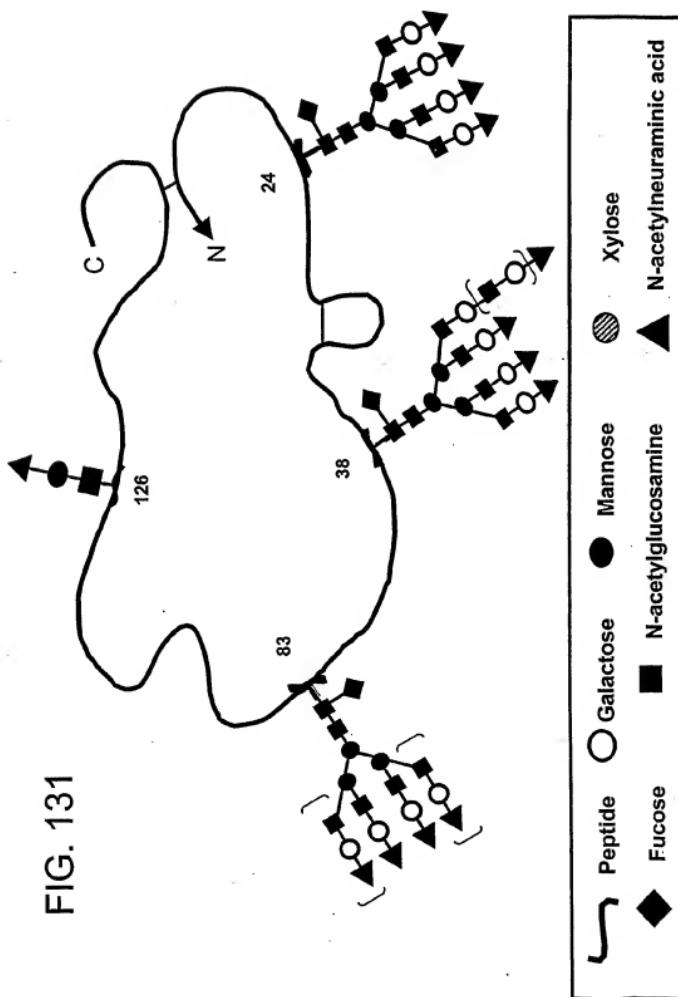


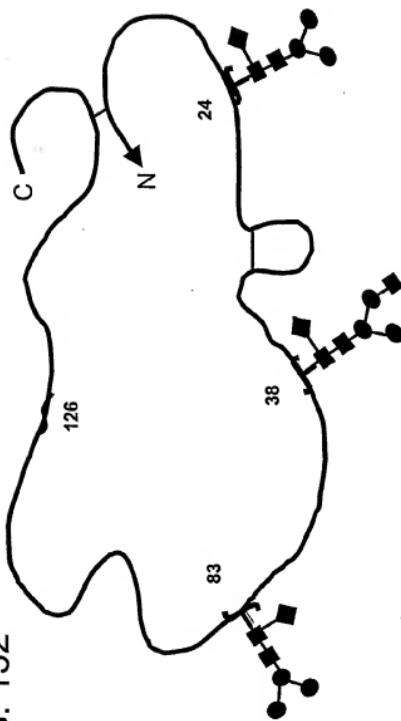
FIG. 130

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FIG. 132



Peptide	○	Galactose	●	Mannose	○	Xylose
Fucose	◆	N-acetylglucosamine	■	N-acetylgalactosamine	◆	N-acetylneurameric acid

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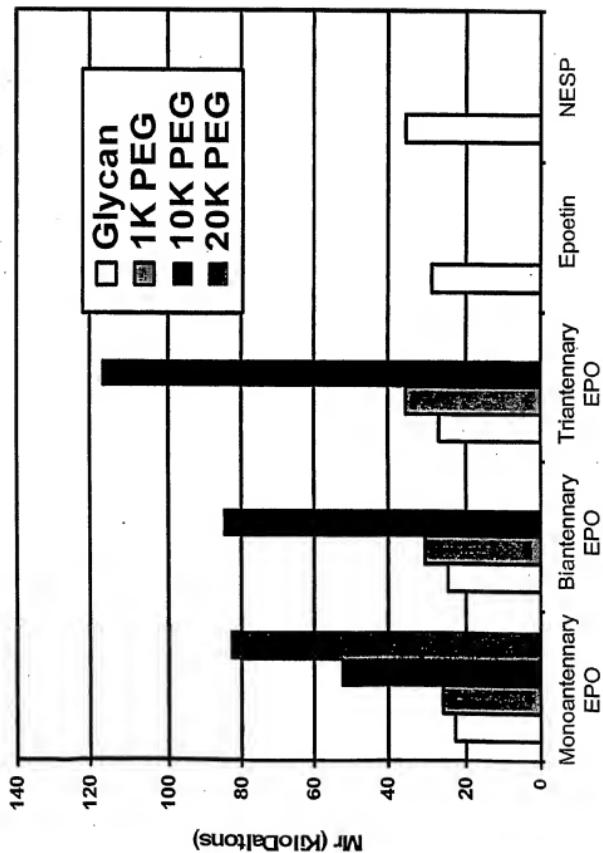
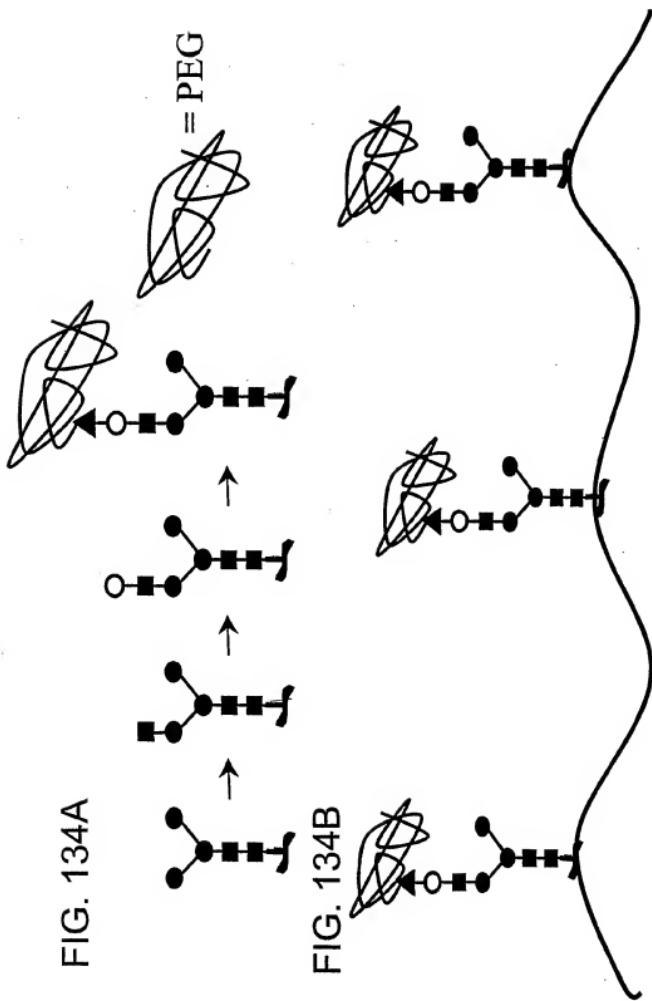


FIG. 133



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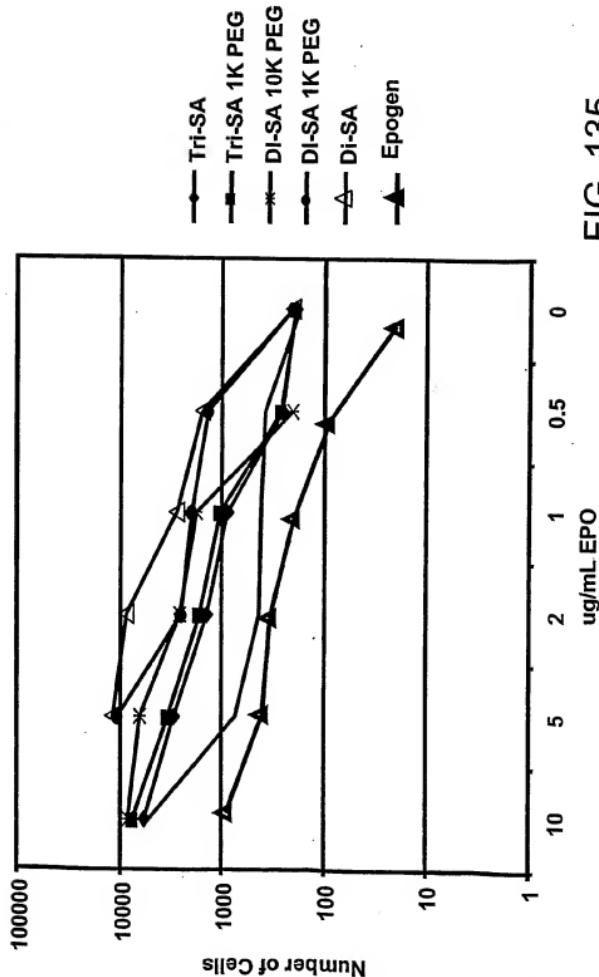


FIG. 135

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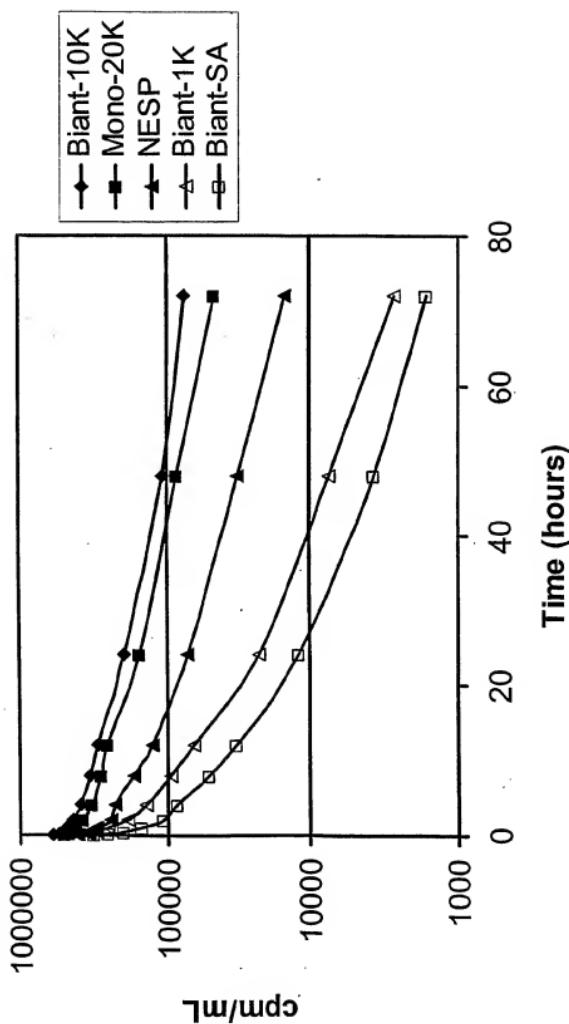


FIG. 136

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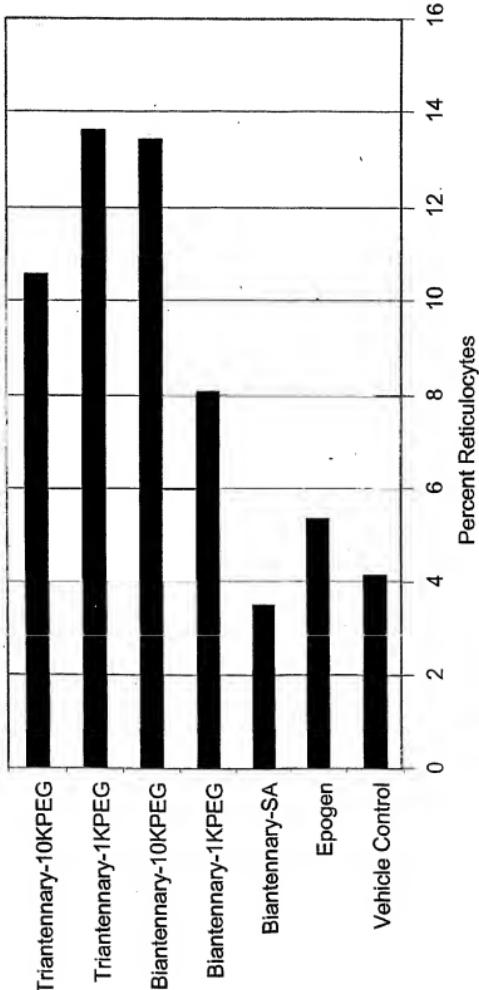


FIG. 137

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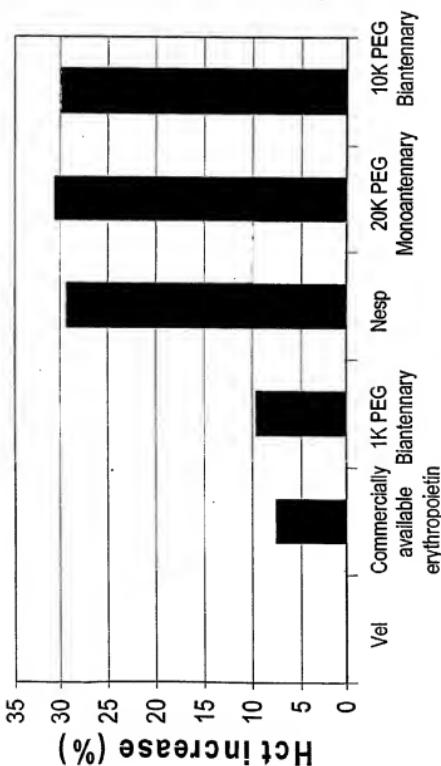


FIG. 138

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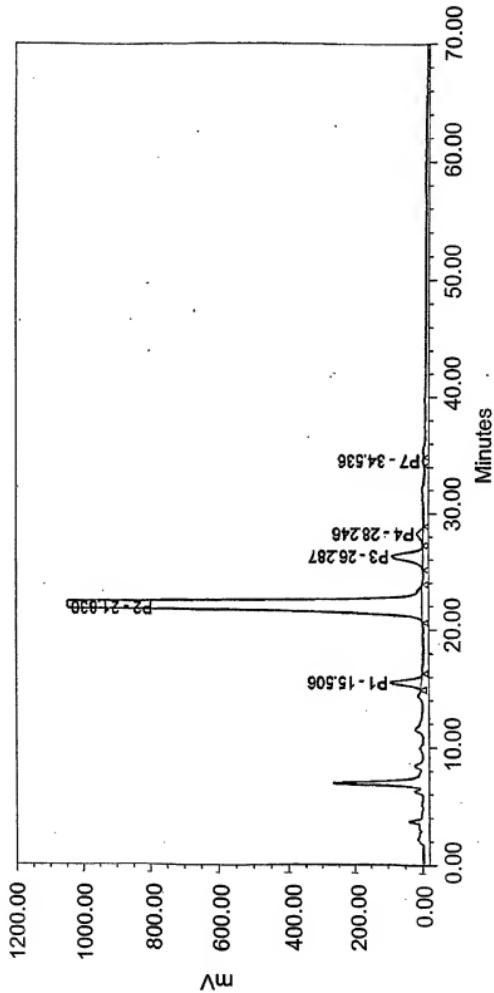


FIG. 139A

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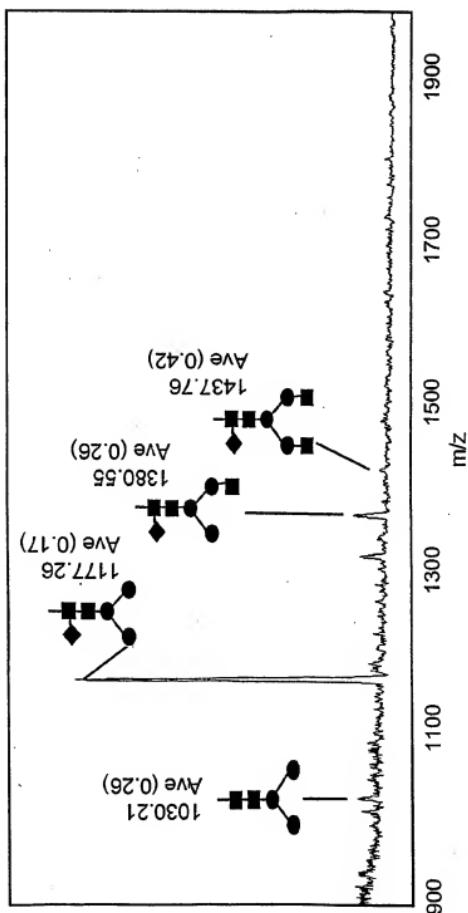


FIG. 139B

439/498

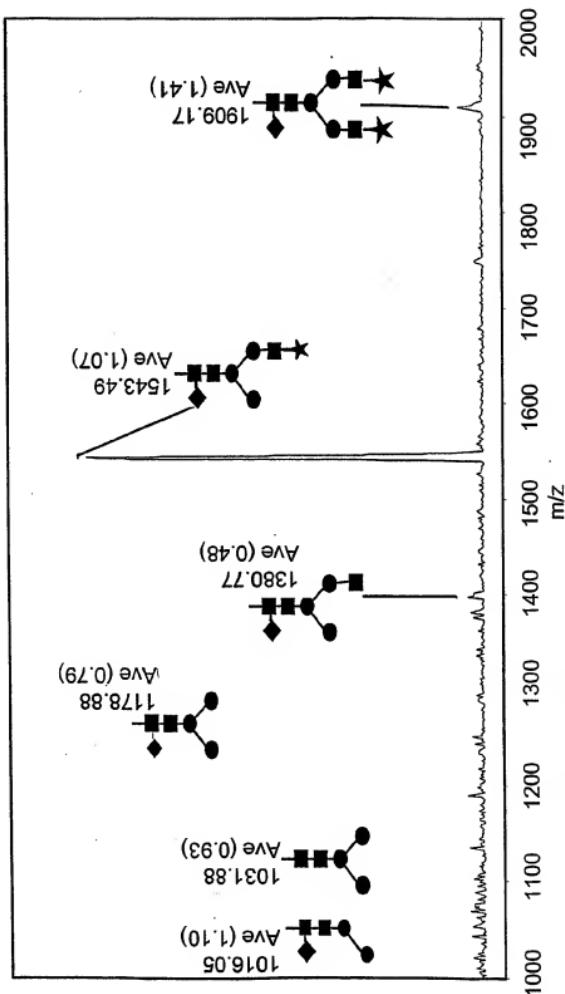


FIG. 140

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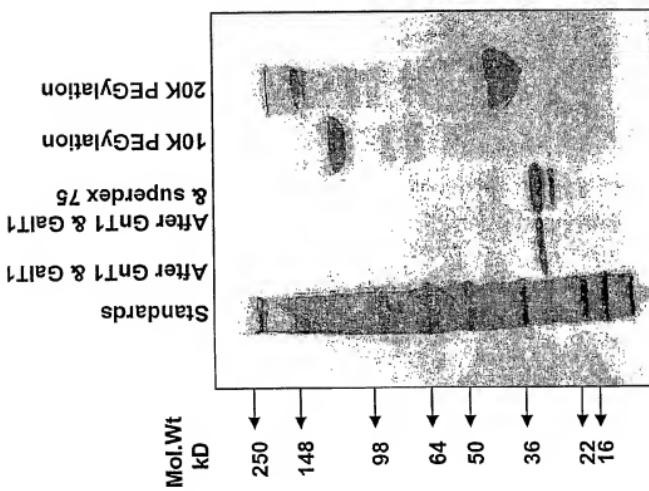


FIG. 141

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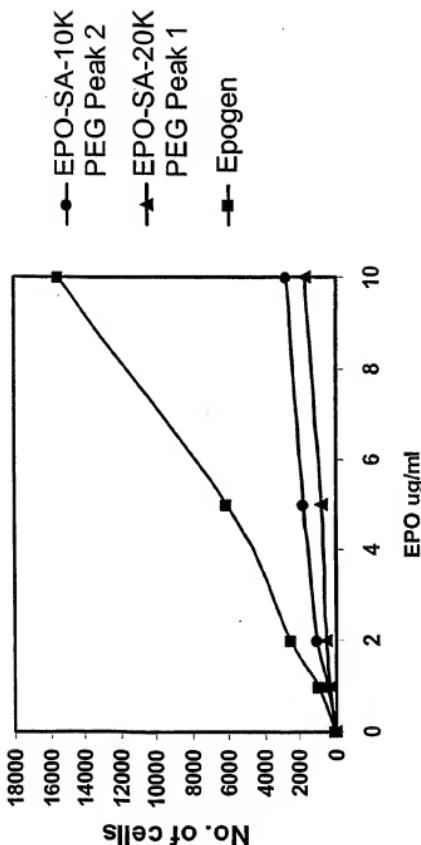


FIG. 142

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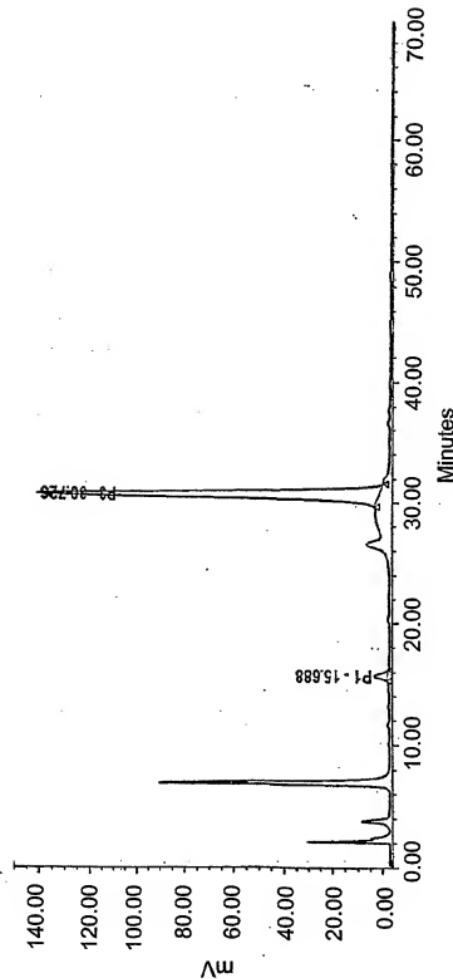


FIG. 143A

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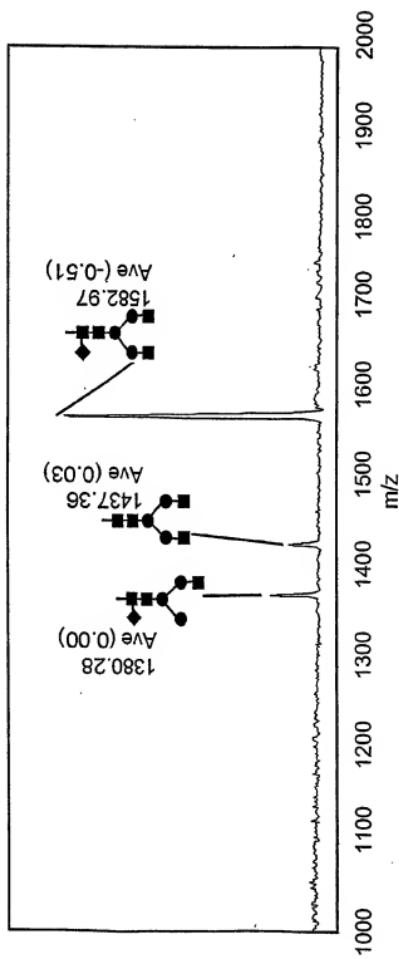


FIG. 143B

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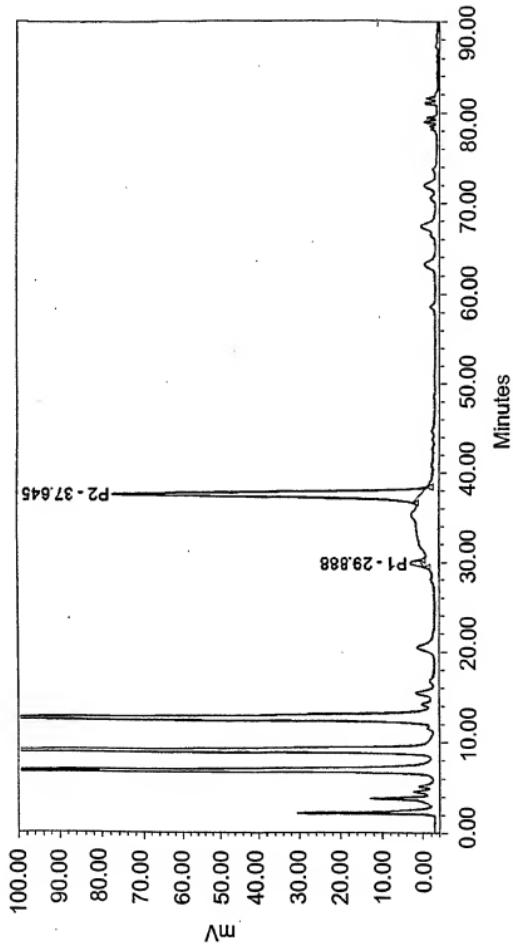


FIG. 144A

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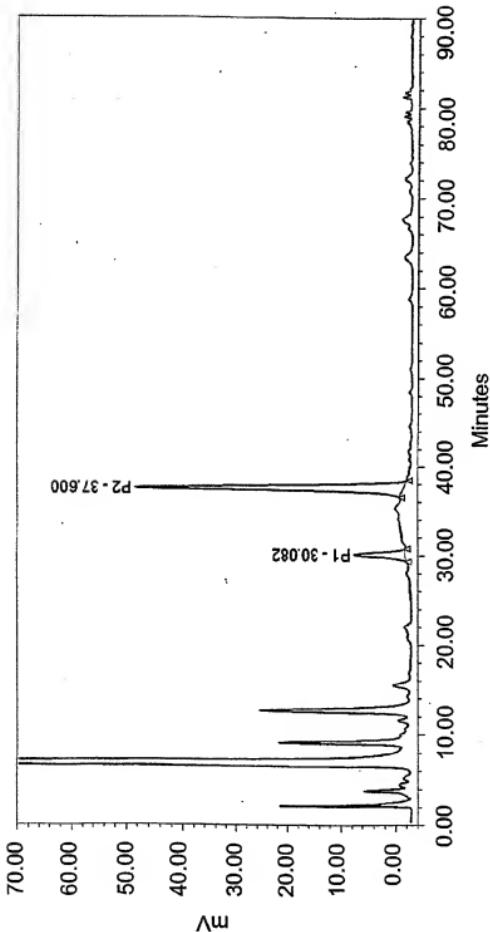


FIG. 144B

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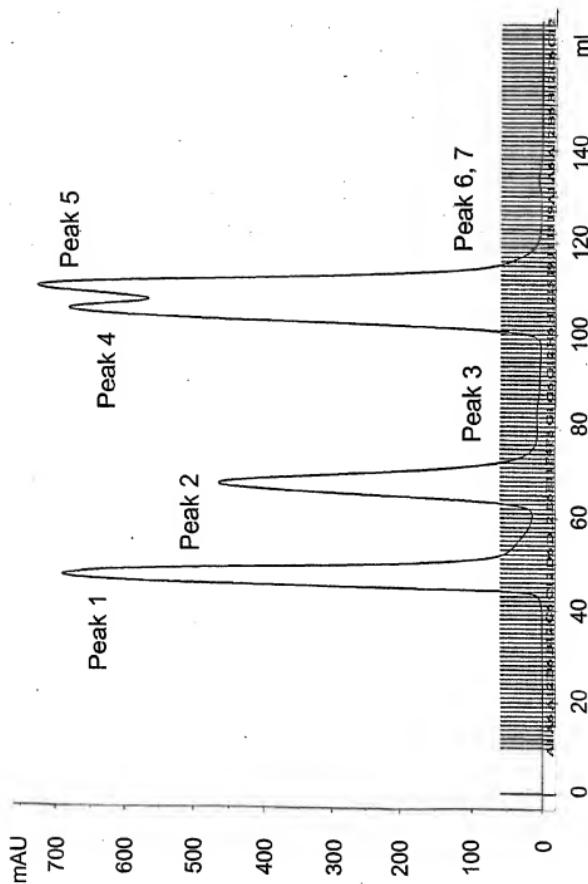


FIG. 145

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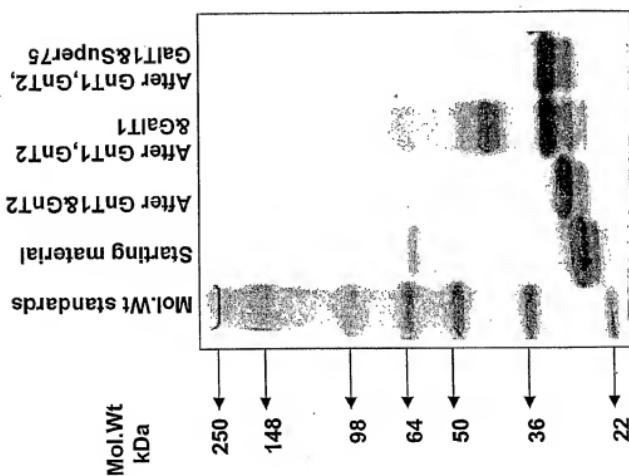


FIG. 146

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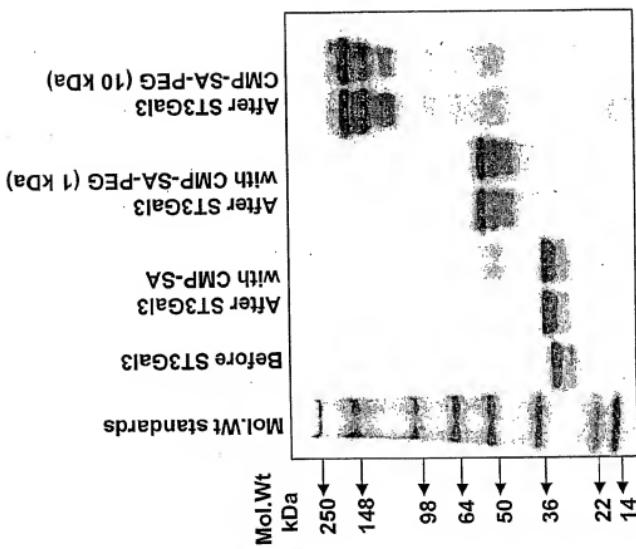


FIG. 147

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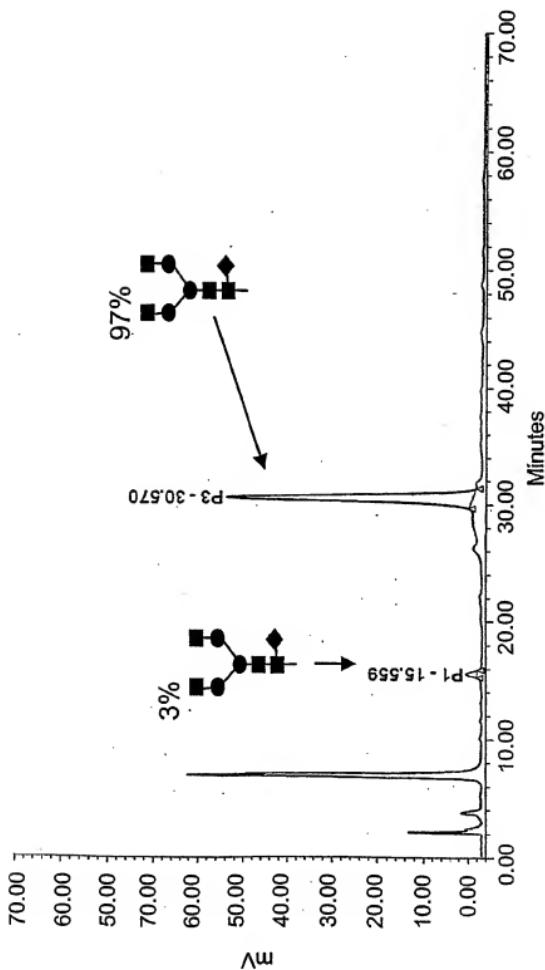


FIG. 148

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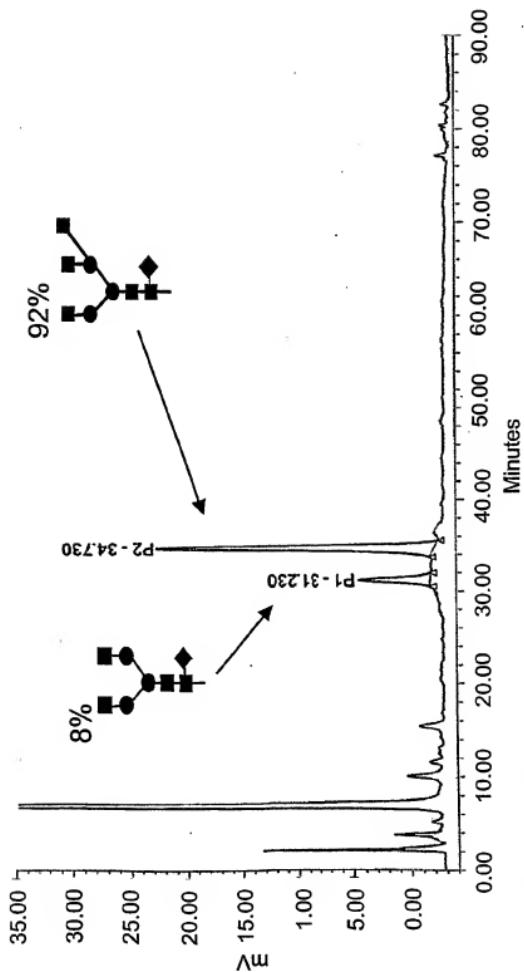


FIG. 149

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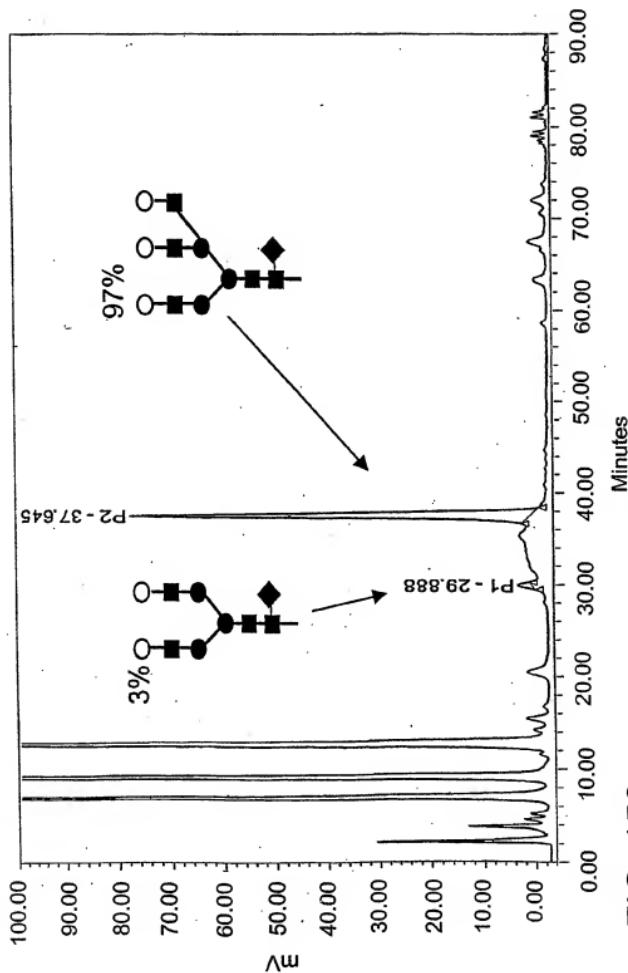


FIG. 150

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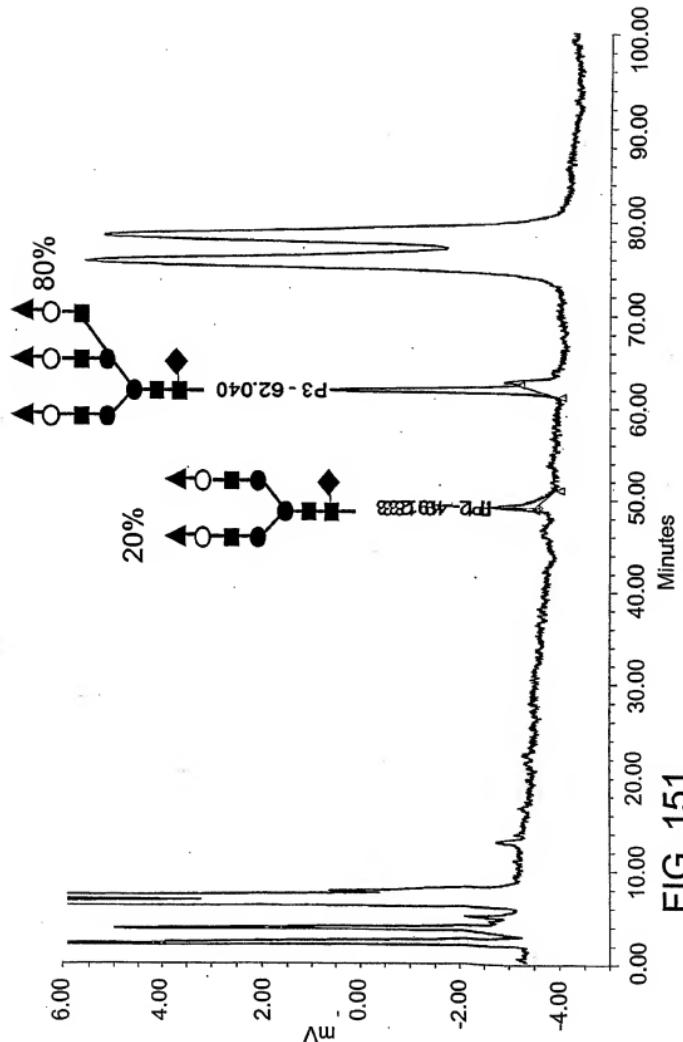


FIG. 151

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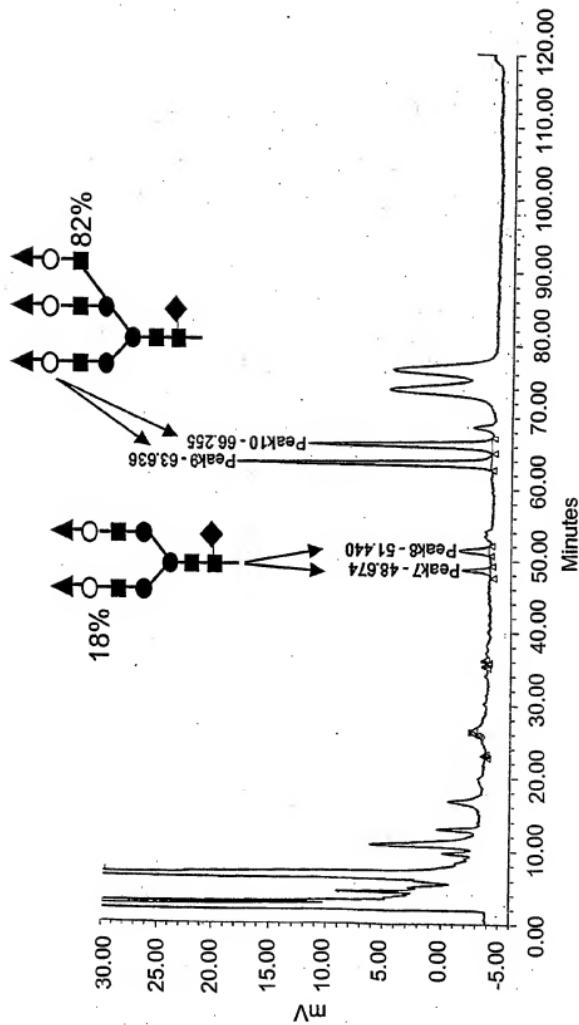
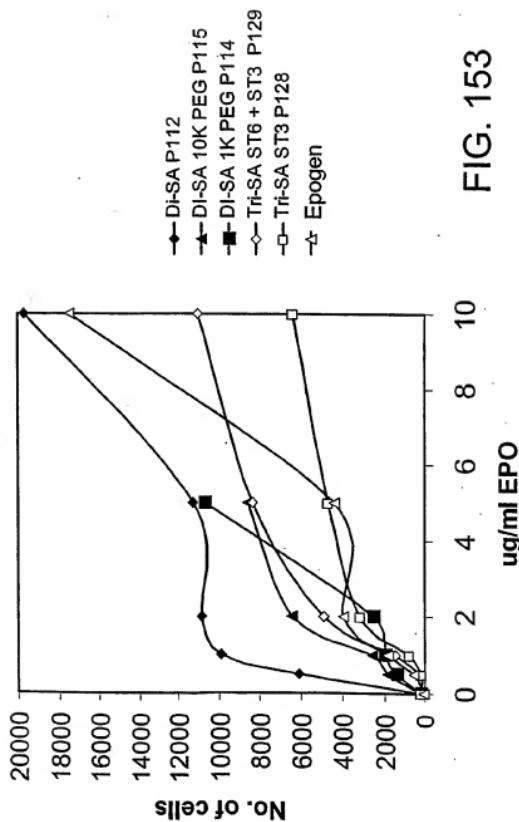


FIG. 152

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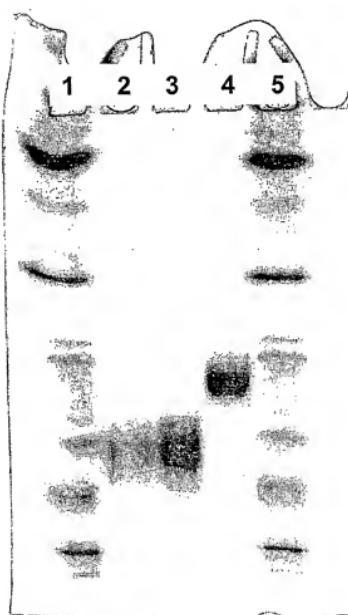


FIG. 154

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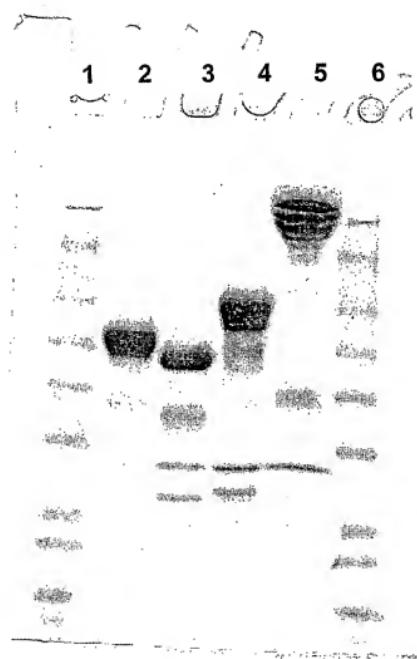


FIG. 155

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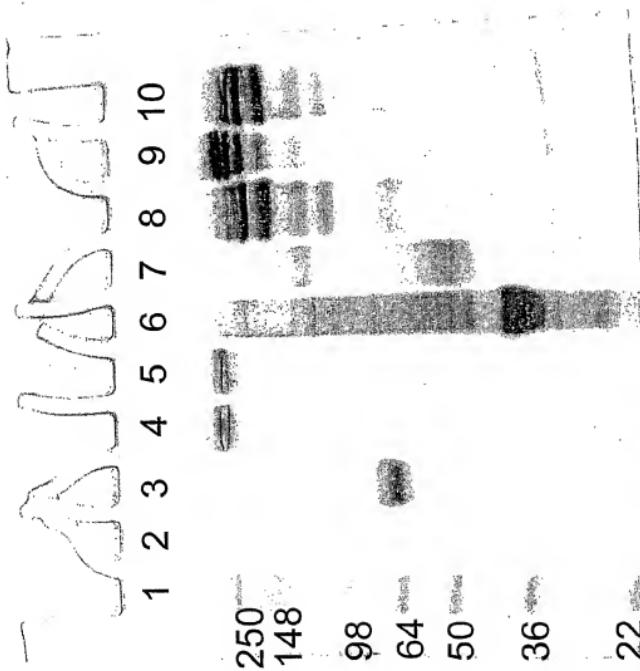


FIG. 156

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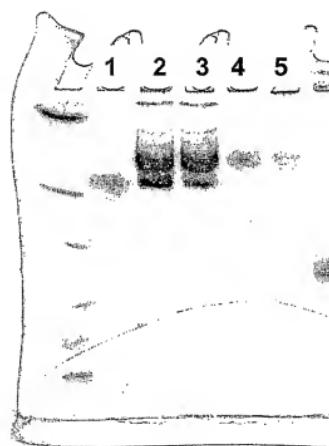


FIG. 157